

3—Parmachenee Belle, Lucky,
Billy Skidd, Red Seth, Frightful,
Gymnast.

BOLD GUNMEN HOLDUP AUTO EXPRESS ON WEST BOSTON BRIDGE

POLICE ARE WARNED BANDITS MUST BE CAPTURED

Continued from First Page.

\$22 five rubles. In all cases the bandits escaped in a Ford sedan.

That the gunmen who participated in the shooting Saturday night know something of the later crimes, is one theory advanced by investigators who point out that there is a similarity between the descriptions furnished them of the gunmen and of the criminals who took part in the other holdups.

The gunman who shot Patrolman Thomas F. McCabe and Joseph P. Condon in the chase which followed the Back Bay holdup is described as about, five feet six inches, weighing about 130 pounds and wearing a light coat and cap. One of his companions was between thirty and thirty-five years old, five feet ten inches tall, weighing 140 pounds and with light overcoat and cap.

The third of the trio is said to be about forty years old, 5 feet 10

inches, weighing 170 pounds, with dark complexion. He wore a dark overcoat.

The "median" holdup men are described as (1) about twenty-two years old, 5 feet 8 inches, 135 pounds, smooth complexion, a "valet" or "right ear" and wearing a light overcoat and dark hat (2) About eighteen years old, 5 feet 8 inches, 135 pounds, with dark overcoat and dark hat.

GOOT ONLY \$1.80.

The gunmen found the American express truck empty and had to content themselves with taking \$1.80 and a railroad pass book from the driver, Albert H. Morse of No. 33 Hampshire street, Cambridge.

They then drove off in their sedan and a few minutes later tried to hold up Irving Rodas of No. 19 Radcliffe street, Dorchester, who was driving a truck for the Keanof Model Bakery, Inc., of No. 237 Blue Hill avenue. When Rodas refused

to halt and put on more speed, one of the pair fired at his truck but the bullet went wild.

There were three in the group that held up Peter Lucas of No. 132 West Fourth street, South Boston, as he was walking along D street near the corner of Silver street. They stopped out of a Ford sedan which drove up to the curb, behind him and pointing their guns at Lucas ordered him to throw up his hands.

ROBBED BY \$32.

Quickly they took \$32 from his pockets and then jumped into the automobile and drove away.

Lucas was given an opportunity to look over three suspects at station 6, but he was unable to identify any as his assailants. He was so excited that he was unable to furnish a good description of the bandits beyond telling the police that they seemed to be between 18 and 20 years old.

After an all-day conference between Police Commissioner Herbert A. Wilson and Superintendent Michael J. Crowley, word went out today that the gunmen who shot Patrolman McCabe and Condon must be captured. Descriptions of the trio as detailed as could be obtained, have been furnished all policemen and a roundup of lodging houses has been ordered.



HOW WEST FOURTH STREET MAN WAS ROBBED
Photogram shows how three bandits, believed to have been concerned in the shooting of Back Bay patrolmen, held up Peter Lucas (inset) of No. 293 West Fourth street near Silver street on D street and robbed him of \$32.

Many suspects have been picked up since the robbery, but all have been released.

HUNT WOUNDED BANDIT.

A close watch is being kept on all hospitals, while Boston physicians are being visited, following reports from two doctors that a man is under treatment from them for a bullet wound in the right hand.

This man, accompanied by two friends, called at the office of the publisher, C. McDonald at No. 215 Warren street, Roxbury, and later at the office of Dr. Morris A. Sullivan at No. 472 Warren street.

Both physicians, disliking the name of the men and suspicious of the running board of the truck, they directed Morse to pull to the side of the street and waiting for him if he made any outcry.

PREPARED WITH WARNING.

One of the gunmen literally fell into the body of the truck in his search for loot. He found nothing. Then the pair, angered, subjected Morse to a thorough search.

They scrutinized the driver's permit to carry a revolver, looked over his auto driver's license and finally appropriated his railroad pass book and all the money he had, \$1.80.

"Drive away, Buddy, and keep going if you want to stay healthy," one of them then directed him as they stepped from the truck and ran over to their machine. Morse reported the holdup at the Joy street station of the nature of the wound, directed them to hospital.

The holdup of the express truck was carefully planned and executed. The bandits awaited the arrival of the truck and parked their auto on Municipal drive, on the Cambridge side of the West Boston bridge.

Morse was on his way with the truck to do transit work at the South station. As he started over the bridge, two forms loomed directly in the path of his machine.

He applied the brakes and the pair, with drawn revolvers, leaped into the truck and the Cambridge police.

The two patrolmen who were shot in the Back Bay holdup are still on the danger list at the Boston City Hospital. A third victim, Morris Rodas of Allston, is in the hospital recovering from a severe laceration he received when he resisted the holdup of his meat market on Dunster street.

TWO ACQUITTED IN CAMBRIDGE HOLDUP

Herbert P. Shaughnessy and Edward J. McMahon were found not guilty of implication in the holdup and \$1,500 robbery of Herbert E. F. Home, messenger for the Guaranty Trust Company, Cambridge, in a criminal verdict read in Middlesex Superior Court today.

Anthony Amaral, twenty-six-year-old prisoner, was confident his alibi would win him acquittal. He asserts that on the day of the crime he was not within many miles of East Providence. His attorneys say they are prepared to produce reliable witnesses to support that statement.

Amaral, whose police and confessions have not been shaken since he was arrested, had all his hopes for a quick trial and the possibility of a heart-broken mother, Francine Amaral.

"I am sure that any boy will be given a fair trial," she says. "No body knows what I have gone through since the police arrested my Tony. The police say Tony killed the little girl, but I know they are wrong."

Consuelo Cunniff left her home in East Providence on April 22. Playmate saw her get into an automobile, apparently of her own volition. She did not return and a search that lasted five days was instituted that night. It ended when the body of the child, who had been assaulted and then strangled, was found under a thin covering of earth.

The police held Amaral as a suspect and later formally charged him with the murder. He was indicted, and was first scheduled for trial in the Superior Court on November 17. On that date the trial was postponed until today.

WORKED ON FARM.

"Elihu Jordan, his brother Warrham, their mother, Mrs. Sarah Jordan and young Arnold Rigby, fourth member of the household," said Walter Sundin, counsel for Amaral, "will come into court and will testify that Amaral spent the entire day of Tuesday, April 22, on or about Echo Farm."

Sundin holds that the evidence gathered by the prosecution is purely circumstantial.

COUNSEL'S PLEA.

"The little girl was taken away," he says. "Anthony Amaral once lived in the same house with her. He knew her. Anthony Amaral has an automobile. He knows Cobble Hill road where the little body was found. So much is charged and freely admitted."

"The prisoner is innocent. The four persons able to account for his time minute by minute on the murder day, are even anxious to achieve his honorable discharge at the earliest possible minute."

A varied display of other articles in the new decorative glassware, including many different effects, \$2 to \$20.

Cut-glass Water, Sherbet and Grapefruit Sets, 7 pieces, \$2 to \$20. Cut-glass bowls and nappies, \$1 to \$15. Also goblets, sherbets and tumblers, \$3.50 to \$25 per dozen.

The Shepard Stores ANNOUNCE The Opening TODAY Of That Great Christmas Institution THE GIFT CORRIDOR

Located on the second floor and reached directly by four banks of elevators and two large stairways—a bazaar in which has been gathered gifts in wide variety for all the family.

The Shepard Stores Own and Operate Broadcast Station WHAC.

BOSTON AMERICAN
GOLD-PLATED AUTOSTROP RAZOR

No Coupon Necessary—Use This or Writing Paper

This coupon is NOT necessary in order to obtain this razor. It is for your convenience. You should pay ready where there are no distributors. Distributors names listed in another part of the paper. The razor is only

47 CENTS EACH
(No Postage Charge)

PLEASE WRITE OR PRINT CAREFULLY

NAME _____
STREET OR R. F. D. _____
TOWN _____
STATE _____

BY MAIL Address—Razor Editor, Boston American.

Smith Patterson & Co.
DIAMOND MERCHANTS AND JEWELERS.
32 Summer Street, Boston.

SPG

The Dainty Gift
At a Small Price

CRYSTAL glass with gold encrusted border, and the really new effects in Cut Glass shown by SMITH PATTERSON COMPANY—delightful Christmas gifts—very moderately priced.

Crack cut-glass vase in a new and unusual design. \$1 to \$20

Crystal glass, gold encrusted, 3-piece formal set, \$5

Gold encrusted crystal glass compote. Special at \$2

A varied display of other articles in the new decorative glassware, including many different effects, \$2 to \$20.

Cut-glass Water, Sherbet and Grapefruit Sets, 7 pieces, \$2 to \$20. Cut-glass bowls and nappies, \$1 to \$15. Also goblets, sherbets and tumblers, \$3.50 to \$25 per dozen.

Filene's Automatic Bargain BASEMENT for **MEN**

Suits like these with only one pair of pants have sold here recently for even more than this price and were bargains—just figure your savings with two pairs of pants

FOR MEN—READY TUESDAY AT 9 A. M.

big surplus stock

Phil Klein, Karlin & Reuben
creators of right-to-the-minute clothes
Fifty-nine East Eleventh St. New York

2-pant suits

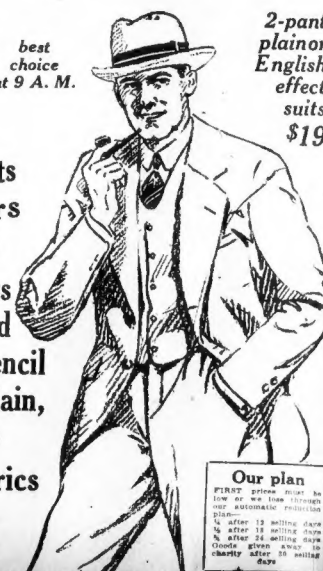
suits with 2-prs. WIDE bottom pants
suits with 2-prs. AVERAGE width pants

\$19

sizes 34 to 42 in lot.

best choice at 9 A. M.

2-pant plainor English effect suits \$19



Smart single-breasted suits
English wide shoulders
wide bottom trousers
Conservative business suits
high button, single-breasted
wanted oxford grays, pencil stripes, checks, mixtures, plain, ---light or dark colors
Plenty of hard finished fabrics
even good blue serge suits
every suit with extra pants

Our plan
FIRST price \$19.95
low or we lose interest
our automatic return plan
after 13 selling days
after 13 selling days
Quoted given away in
cheaply after 13 selling days

THE OTHER BARGAIN LOYS NOT AVAILABLE—NO MAIL ORDERS

The Boston American, broadcasting through WNAC, daily, will give latest news flashes at 11:00 a. m. and 1:30, 3:00 and 7:30 p. m. The American will broadcast Fox's Grandpa's bedtime story and little stories about the folks in the funny strips through WNAC at 5:30 daily.

6

MONDAY, DECEMBER 1, 1924

RADIO AMERICAN

WNAC—American Women's Club Talks

Tuesday, 10:30 A. M.

"Food for Growing Children"—Martha Lee.
"Christmas Suggestions"—Jean Sargent.



Your Home and Your Radio Set

Since 1863 Arthur McArthur Co. have been furnishing New England Homes. With the coming of the modern Radio Set it was a natural procedure to add a Radio Department, for the Radio Set of today is truly an article of furniture. Select your set so that it harmonizes with your furniture.

Why go further?

We specialize in supplying the home with a complete receiving set of any of the following popular makes

—ON—

Easy Payments

Acme Reflex
American Regenaformer
Atwater Kent
Crosley
David Grimes
DeForest
Federal
Freed-Eisemann
Freshman Masterpiece
Magnavox
Radak
Radiolas
Sonoradio
Thompson Neutrodyne
Ware Neutrodyne
Workrite Neutrodyne

—ALSO—
A Wonderful Assortment of
LOUD SPEAKERS

In our Phonograph Department we carry a complete library of records in conjunction with our

Edison
Sonora
and Victor
Phonographs

Arthur McArthur
COMPANY
111 to 113 Washington St.
In Adams Sq. Open Saturday Evenings

An established furniture house since 1868

Various Means to Provide Good Connections

Various means are employed in commercial radio apparatus to provide good connections to rotary elements of variable condensers, variable capacitors and various coils. We may place any of these methods in one of two classes: connection through a bearing or frictional contact, and by means of flexible lead or pigtail.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

Reference is often made in advertisements to the superiority of one method or the other.

The experts of pigtail are forever telling of the permanent and perfect contact made through flexible leads. Those who favor contact through bearings are equally vociferous in their denunciation of pigtail as an excuse for poor hearings.

It is necessary, of course, to provide bearings for the support of the rotary element. It is quite impossible to use molded materials, for bearings with any satisfaction and use only metals are left for this function.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.

When an instrument has connections through a bearing and a pigtail the current divides between these two paths. Due to the inductance of the signal and the low resistance of the bearing the major part of the current flows through the latter.



A 5 tube that will bring in even the most distant stations with the volume and clarity of locals. And, once you log a station, you can bring it in again at the same dial settings whenever you want it. That's why the Melco Supreme is called the "Pre-Logged" Receiver. It's just so selective.

See the Melco-Supreme at the show. Then ask your dealer for a demonstration. You'll be convinced of its superiority.

AMSCO PRODUCTS, Inc.
NEW YORK CITY

INSTALLED FREE

BOOTHS 217, 218 and 219 (Balcony)

Boston Radio Exposition

DISPLAYING

De Forest, Radiolas, Freed-Eisemann, Crosley, Freshman and others of "the World's Best Radio Sets"

Any of the above sets may be had on

OUR EASY PAYMENT PLAN

and will be installed Free in your home within a radius of 25 miles. "A SET FOR EVERY PURSE"

Be sure and ask for a copy of our Free Radio Map at the Show.

Imperial Radio Co.
683 Washington St., Boston
Con. Ex. Change No. 100-0400
MAIL ORDERS FILLED

Easy Terms

SERVICE GUARANTEED

"There's Always Room for a Good Set"

BRATTLE RADIO CO.

42 Brattle Street, Boston
2 Doors Up From Washington Street
A Radio Set Is a Real Pleasure
It Brings the Mysteries of the World to Your Home

We are dealers for these reliable sets:
Radiolas Freshman Masterpiece
Thompson Neutrodyne Crosley Sets
The New Grebe New Boston American
Synchrophase Super

We are also authorized De Forest Agents
Also a complete line of Loud Speakers in stock
This week we are featuring the Sonora Loud Speaker
MAIL ORDERS GIVEN PARTICULAR ATTENTION
If we sell it we stand back of it

PROGRAM OFFERS MUCH OF INTEREST FOR WEEK

MONDAY, DECEMBER 1
11 a. m. to 1 p. m.—Special trade session.
1 p. m.—Doors open to public.
4 p. m.—Personal appearance of Captain Donald B. MacMillan, famous Arctic explorer, broadcast from WNAC special studio in balcony.

Special afternoon and evening features, exact time to be announced at exposition over announcing system.
Demonstration in person by C. Francis Jenkins with apparatus of his invention, transmitting and receiving photographs by radio.
Program of motion pictures on the radio industry.

Reception of broadcasting under direction of management.
Program broadcast direct from Mechanics Building by artists in person at studios of WNAC and WTAT in the show.
Demonstrations of radio manufacturing processes.

AMATEUR SET CONTEST
8 p. m.—Governor Channing H. Cox will broadcast from WTAT studio.

8:30 p. m.—Announcement at the Exposition of winner of Chandler & Parham essay contest.

WEDNESDAY, DECEMBER 3
11 a. m. to 1 p. m.—Special trade session.
1 p. m.—Doors open to public.
4 p. m.—Personal appearance of Captain Donald B. MacMillan, famous Arctic explorer, broadcast from WNAC special studio in balcony.

Special afternoon and evening features, exact time to be announced at exposition over announcing system.
Demonstration in person by C. Francis Jenkins with apparatus of his own invention, transmitting and receiving photographs by radio.
Program of motion pictures on the radio industry.

Reception of broadcasting under direction of management.
Program broadcast direct from Mechanics Building by artists in person at studios of WNAC and WTAT in the show.
Demonstrations of radio manufacturing processes.

AMATEUR SET CONTEST
8 p. m.—Judging of sets in Amateur Set Building Contest and announcement of prize awards.

THURSDAY, DECEMBER 4
11 a. m. to 1 p. m.—Special trade session.
1 p. m.—Doors open to public.
4 p. m.—Personal appearance of Captain Donald B. MacMillan, famous Arctic explorer, broadcast from WNAC special studio in balcony.

Special afternoon and evening features, exact time to be announced at exposition over announcing system.
Demonstration in person by C. Francis Jenkins with apparatus of his own invention, transmitting and receiving photographs by radio.
Program of motion pictures on the radio industry.

Reception of broadcasting under direction of management.
Program broadcast direct from Mechanics Building by artists in person at studios of WNAC and WTAT in the show.
Demonstrations of radio manufacturing processes.

AMATEUR SET CONTEST
8 p. m.—Judging of sets in Amateur Set Building Contest and announcement of prize awards.

FRIDAY, DECEMBER 5
11 a. m. to 1 p. m.—Special trade session.
1 p. m.—Doors open to public.
4 p. m.—Personal appearance of Captain Donald B. MacMillan, famous Arctic explorer, broadcast from WNAC special studio in balcony.

Special afternoon and evening features, exact time to be announced at exposition over announcing system.
Demonstration in person by C. Francis Jenkins with apparatus of his own invention, transmitting and receiving photographs by radio.
Program of motion pictures on the radio industry.

Reception of broadcasting under direction of management.
Program broadcast direct from Mechanics Building by artists in person at studios of WNAC and WTAT in the show.
Demonstrations of radio manufacturing processes.

AMATEUR SET CONTEST
8 p. m.—Judging of sets in Amateur Set Building Contest and announcement of prize awards.

SATURDAY, DECEMBER 6
11 a. m. to 1 p. m.—Special trade session.
1 p. m.—Doors open to public.
4 p. m.—Personal appearance of Captain Donald B. MacMillan, famous Arctic explorer, broadcast from WNAC special studio in balcony.

Special afternoon and evening features, exact time to be announced at exposition over announcing system.
Demonstration in person by C. Francis Jenkins with apparatus of his own invention, transmitting and receiving photographs by radio.
Program of motion pictures on the radio industry.

Reception of broadcasting under direction of management.
Program broadcast direct from Mechanics Building by artists in person at studios of WNAC and WTAT in the show.
Demonstrations of radio manufacturing processes.

AMATEUR SET CONTEST
8 p. m.—Judging of sets in Amateur Set Building Contest and announcement of prize awards.

SUNDAY, DECEMBER 7
11 a. m. to 1 p. m.—Special trade session.
1 p. m.—Doors open to public.
4 p. m.—Personal appearance of Captain Donald B. MacMillan, famous Arctic explorer, broadcast from WNAC special studio in balcony.

Special afternoon and evening features, exact time to be announced at exposition over announcing system.
Demonstration in person by C. Francis Jenkins with apparatus of his own invention, transmitting and receiving photographs by radio.
Program of motion pictures on the radio industry.

Reception of broadcasting under direction of management.
Program broadcast direct from Mechanics Building by artists in person at studios of WNAC and WTAT in the show.
Demonstrations of radio manufacturing processes.

AMATEUR SET CONTEST
8 p. m.—Judging of sets in Amateur Set Building Contest and announcement of prize awards.

MONDAY, DECEMBER 8
11 a. m. to 1 p. m.—Special trade session.
1 p. m.—Doors open to public.
4 p. m.—Personal appearance of Captain Donald B. MacMillan, famous Arctic explorer, broadcast from WNAC special studio in balcony.

INTERFERENCE CREATED BY AMATEURS

Amateurs are within their rights when they open up and begin sending the key after 11 p. m., but would you think they would have enough consideration for all those in the "Trans-Albany" test to remain quiet between the hours of 11 and 12 for just one week?

Monday night I listened in Lowell for the fifteen stations on a Broadway Drake receiver which is very selective. Continuously from 11:05 there was interference from a station who was calling CQ (inquiry call) CNY and KKT. This amateur, who is located in Lowell, is within his rights, but is disturbing probably hundreds of people.

Another cause of causing is the fellow who lets his regenerative set oscillate so as to pick up the wave of a foreign station more readily. The howls and squeals at eleven o'clock sharp were terrific. One would think they all started out together at the sound of a given signal.

It should be understood that operating a transmitting set without a government license is punishable by a heavy fine. There are a number of persons who have set up their rod transmitters that cause a great deal of interference. One of these

persons is a fellow who is a member of the "Trans-Albany" test and is a member of the "Trans-Albany" test and is a member of the "Trans-Albany" test.

Amateur Set Contest
8 p. m.—Judging of sets in Amateur Set Building Contest and announcement of prize awards.

FRIDAY, DECEMBER 5
11 a. m. to 1 p. m.—Special trade session.
1 p. m.—Doors open to public.
4 p. m.—Personal appearance of Captain Donald B. MacMillan, famous Arctic explorer, broadcast from WNAC special studio in balcony.

Special afternoon and evening features, exact time to be announced at exposition over announcing system.
Demonstration in person by C. Francis Jenkins with apparatus of his own invention, transmitting and receiving photographs by radio.
Program of motion pictures on the radio industry.

Reception of broadcasting under direction of management.
Program broadcast direct from Mechanics Building by artists in person at studios of WNAC and WTAT in the show.
Demonstrations of radio manufacturing processes.

AMATEUR SET CONTEST
8 p. m.—Judging of sets in Amateur Set Building Contest and announcement of prize awards.

SATURDAY, DECEMBER 6
11 a. m. to 1 p. m.—Special trade session.
1 p. m.—Doors open to public.
4 p. m.—Personal appearance of Captain Donald B. MacMillan, famous Arctic explorer, broadcast from WNAC special studio in balcony.

Special afternoon and evening features, exact time to be announced at exposition over announcing system.
Demonstration in person by C. Francis Jenkins with apparatus of his own invention, transmitting and receiving photographs by radio.
Program of motion pictures on the radio industry.

Reception of broadcasting under direction of management.
Program broadcast direct from Mechanics Building by artists in person at studios of WNAC and WTAT in the show.
Demonstrations of radio manufacturing processes.

AMATEUR SET CONTEST
8 p. m.—Judging of sets in Amateur Set Building Contest and announcement of prize awards.

SUNDAY, DECEMBER 7
11 a. m. to 1 p. m.—Special trade session.
1 p. m.—Doors open to public.
4 p. m.—Personal appearance of Captain Donald B. MacMillan, famous Arctic explorer, broadcast from WNAC special studio in balcony.

Special afternoon and evening features, exact time to be announced at exposition over announcing system.
Demonstration in person by C. Francis Jenkins with apparatus of his own invention, transmitting and receiving photographs by radio.
Program of motion pictures on the radio industry.

Reception of broadcasting under direction of management.
Program broadcast direct from Mechanics Building by artists in person at studios of WNAC and WTAT in the show.
Demonstrations of radio manufacturing processes.

RADIO AMERICAN

The Boston American, broadcasting through WNAC, daily, will give latest news flashes at 11:30 a. m. and 1:30, 3:30 and 7:30 p. m. The American will broadcast Foxey Grandpa's bedtime story and little stories about the folks in the funny strips through WNAC at 5:30 daily.

RECHARGE YOUR DRY STORAGE BATTERIES

The cost of batteries is one of the most serious items of maintenance expense with any radio set. In the early days of broadcast popularity the chief tubes used consumed from 8 to 10 suppers apiece. A large heavy storage battery was necessary. Nothing in the near vicinity of the radio set was immune from the destructive effects of acid fumes and drippings from the battery. The radio public have been continually looking for something that had the rechargeable economy of a wet storage battery, and the initial cost and cleanliness of a dry cell. Previously several compromises have been arranged; for example, the jelly electrolyte storage battery, and a replaceable element storage battery in which it was simply necessary to replace one element to have a freshly charged battery. But those failed in that they were nearer the storage battery than the dry cell in real cost and convenience.

Out of this great silent demand the Re-Vo battery was created. It is the result of years of careful research by a chemical engineer who has worked for many of the leading dry cell manufacturers. This battery is by no means a result of chance discovery for such a great benefit could not be culminated in an instant. Not only are Re-Vo batteries exactly similar in size and appearance to ordinary dry cell "A" and "B" batteries, but they have all the advantages of the same and none of the disadvantages. They are light in weight, clean in use, low in first cost, and rechargeable just as a wet storage battery. Laboratory tests at the Edison Laboratories and other famous research institutions have proven that they hold a far more constant voltage than even the best and most carefully made dry cells.

The New England distribution is entrusted to the Radio Equipment Company, New England's Oldest Exclusive Radio House. This company through its own retail organization and practically every progressive radio dealer offers this new convenience and scientific marvel to all radio fans who use tubes. The recharging costs about one cent per current and the charging equipment costs only 75 cents for direct current supply and \$2.00 for alternating house current supply. If you have batteries in your home Re-Vo batteries divide your battery expense by eight! For the convenience of those who have no electricity in their homes the Radio Equipment Company will recharge their batteries at an extremely low cost.

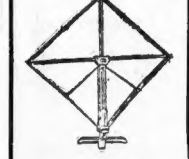
ITAI V AND CO. TO TEST RADIOTELEPHONY

A scheme of secret radiotelephony developed by Professor S. Chaffee of Harvard will be tried out by the French and Italian governments for their armies. Professor Chaffee announced today.

The Harvard scientist is now investigating the electrical response of the retina to stimulation by light, on which he has already published two papers.

AMPLIFEX

THE AMPLIFEX LOOP



OPEN

The Most Efficient on the Market Today

Endorsed by Popular Radio, Cockaday, Radio News, Radio in the Home, Boston Post, Boston American and many other leading authorities.

Tapped for 3, 4, 6, 7, 9, 10 and 13 turns without dead end losses. Wave length range 88 to 1,000 meters.

A New England Product Manufactured by

The Amplifex Radio Corporation
Arlington, Mass.
See Our Exhibit at Booth 67, Boston Radio Show

HER DADDY'S ALSO THE FATHER OF RADIO



(International Newsphoto Photo)
ELEANOR DE FORREST

Five million radio fans call Dr. Lee DeForrest the "father of the radio." But to this little girl he is just "daddy," for she is his five year old daughter Eleanor DeForrest. Every night she goes to sleep listening to the bedtime stories that the inventive genius of her father causes to come through the air.

BRITAIN EUROPE HEARD IN N. E. BY 69

The Omega Apparatus Corporation of Boston have added to their already well known line of super heterodyne kits a new adaptation, namely the Omega nine-tube super heterodyne kit. This includes two stages of audio, the last stage being the famous push-pull type. This set has met with tremendous success, and according to a statement made by the Omega Company, 50 reports were received up to Thursday noon from New England users who received British and European stations on the loud speaker. This is considered a remarkable record.

By the use of a metal panel the Omega Corporation has eliminated a



To Get Better Results From Your Radio—Use

Willard Storage Batteries

A and B Radio Batteries It Pays to Buy the Best!

Write for Our Booklet on the Life of Radio Batteries

WILLARD STORAGE BATTERY CO.
760 Commonwealth Ave.
Boston 32-33 at Radio Show
Merchandise Bldg., Huntington Ave., Boston, Mass.

great deal of the interest of waiting a super heterodyne, due to the fact that this panel is a vacuum circuit for study of the mechanical, physical, and electrical mechanism of strength. It also illustrates the difficulty of both construction.

Wireless to Aid Farms

London, Dec. 1.—Beginning this month the government will issue bulletins regularly by wireless to assist farmers in their work.



CIR-KIT Builds Best Circuits—easily, economically

Pioneer Erla scientific principles produced the circuits still rated most powerful, tube for tube. Erla research and development created Erla Precision Apparatus to bring out the full possibilities of these basically better Erla circuits.

Consequently Erla volume, pure tone, selectivity, and ease of control are unsurpassed at any price. Yet all this is yours at lowest cost in Erla CIR-KIT, the complete knock-down Erla receiver which enables you to assemble genuine Erla parts into your own self-built Erla circuit, in professional style, without soldering, using only screwdriver and pliers. Directions, blue-prints and markings are so clear and thorough that the hardest thing to go wrong. Look into Erla CIR-KIT, sold only in factory-sealed, warranted cartons—1 to 5 tubes—loop and antenna models.

ELECTRICAL RESEARCH LABORATORIES, CHICAGO

ERLA
Circuits of Certainty

Tune Out The Locals

With Our Three Circuit Lo-Loss Receiver NO TAPS



Mail Orders Filled Promptly
Tel. Congress 6921

WALLEYS RADIO CO.
70 Cornhill Scollay Sq.
"IF IT'S NEW IN RADIO, WE HAVE IT"

The Modern Miracle of Radio

BRINGS A MULTITUDE OF BLESSINGS TO THE HOME
Operating our radio department on the same sound business principles that have for many years governed our hardware business, we are fully prepared to bring to your home a miracle in the form of a radio set plus a service that will eliminate the possibility of your set becoming a mystery.

A set is only as good as the service that goes with it

Listed below are a few of the sets we carry

The Fred Eismann Neutrodyne A Stromberg Carlson Neutrodyne
Crosley Tridem B The Forest D-12
The Crosley No. 50 D The Crosley No. 51

ALSO A COMPLETE STOCK OF RADIOLAS
We Have Everything in Good, Reliable Radio Apparatus

J. B. HUNTER COMPANY
60 Summer St. Hardware Boston, Mass.



RADIOLA



VII-B \$128.50

Manufactured by The Wireless Specialty Co. for The Radio Corporation of America
This set is a five tube, two circuit tuner, with detector and radio-audio amplifier using five UV-199 Tubes

YOU GET

Five UV-199 Tubes Indoor Antenna
Built in Loud Speaker
WHAT IT WILL DO

The wave-length range, 220 to 550 meters

P. S. This is not an obsolete model

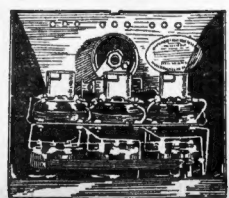
Works on indoor antenna

RADIO FREQUENCY AMPLIFIER

MADE BY WESTINGHOUSE

Can be hitched on to other circuits, making a 4-tube set a 6-tube set. A fellow said the Transformers were worth more than 9.00

\$9
Each



\$9
Each

TRINITY LOUD SPEAKERS

\$10.00
EACH

RAYMOND'S

in the NEW FRANKLIN STREET STORE

RADIO AMERICAN

The Boston American, broadcasting through WNAC, daily, will give latest news flashes at 12:40 a. m. and 1:30, 3:30 and 7:30 p. m. The American will broadcast Foxey Grandpa's bedtime story and little stories about the folks in the funny strips through WNAC at 5:30 daily.

NO WIRELESS WAVES CAN REACH TO MARS

Berlin, Dec. 1.—Radio messages to Mars are a physical impossibility, says a physicist.

This flat statement is made by E. Nordström, a Swedish physicist. He says, in effect, that the wireless waves never leave the earth's surface. If they did, there would be no wireless, says he.

Yagard has previously advanced

the theory, based on numerous researches, that the earth is enclosed by a shell of small particles of solid nitrogen.

This shell, he now says he has found, stops the wireless waves from escaping into the universe, and throws them back to earth. They are thus forced to spread in the space between the earth's surface and the nitrogen shell, enabling the radio apparatus to catch them, and thereby making wireless telegraphy possible.

ACID CREEPAGE PREVENTED BY FEW OIL DROPS

A large number of the present day set or storage batteries are showing their owners considerable trouble. Wash off the top of the cells carefully with water, then scrub thoroughly with an old toothbrush and some baking soda. Rinse with water and allow the top of the cells to dry.

"Super" Operation Now With Only One Dial

It is a well known fact that the superheterodyne type of set excels in so many ways as not to need mention here. The success of superheterodyne depends almost entirely upon the efficiency and design of the intermediate long wave transformers. The superheterodyne therefore has been very difficult to handle because of the numerous controls necessary. It remained, however, for Mr. J. L. McLoughlin, the research engineer of the Precision Manufacturing Corporation of Rochester, N. Y., the builder of the famous Precision super-multimeter to reduce superheterodyne operation to the utmost simplicity. This has been done, requiring only one dial control.

GENERAL RADIO PARTS



Laboratory Background of Nearly a Decade

See the General Radio Exhibit at the Boston Radio Show Booth 15, Mechanics Building, Dec. 1 to 6

General Radio Company Cambridge, Mass.

Jordan Marsh Company

VALUE—QUALITY—SERVICE—ASSORTMENTS

ON THE SECOND FLOOR OF THE ANNEX RADIO ENTHUSIASTS WILL FIND

Reliable Radio Sets and Equipment

We devote a large exclusive section to the display of Radio Sets and Accessories. Here you will find a collection of improved and approved equipment of particular interest to radio fans.

Radio Experts Are Here to Advise and Assist in the Proper Selection

BECKWITH'S RADIO DEPARTMENT

170 WASHINGTON ST., Near Adams Sq.

REDUCED PRICES ON ALL PARTS DURING SHOW WEEK

3020 Ohm Guaranteed Phones	1.89	Towers Scientific Phones	2.95
Large Size 45 V. B. Battery	2.89	Large Size 22.5 V. B. Battery	1.49
Combination Volt-Ammeter	.98	Reliable Voltmeter	.75
Argus-Sensory-Jewel-Lighting Arresters	.80		
180° Varic Couplers	.83	23 Plate Var. Condensers	1.98
43 Plate Var. Condensers	1.98	Ferris Low Loss Couplers	2.25
Ajax Low Loss Condensers	3.69	U. S. Tool 23 Plate Condensers	1.58

SPECIAL PRICES ON ALL LOUD SPEAKERS NATIONAL CONDENSERS AND DIALS IN STOCK Complete Parts for the Regenformer Set. \$43.50 Regenformer Set, Wired in Cabinet. \$71.50 100 Amp. Rubber Case Storage Battery, 2-Year Guarantee. \$15.75

THESE SETS ARE ON SHOW THIS WEEK

Radiola III, with Tubes and Phones	35.00
Radiola IIIA, with Tubes and Phones	65.00

Crosley 50, 1 Tube Set	14.50	Crosley 51, Two Tube Set	18.50
Crosley 52, Three Tube Set	20.00	Federal 3 Tube Set	65.00
Freshman Masterpieces 10.00		Crosley Triflyer	65.00
Listen in to the Locals on Federal Jr. Crystal Set, Complete	8.95		

Let Us Build Your Set! We Specialize in Expert Wiring and Installations.

MAIL ORDERS FILLER PROMPTLY

RADIO CONTEST AS BIG SHOW IS IN PROGRESS HERE

Station WNAC, The Shepard Store, today announced a radio contest an connection with the Radio Show.

The contest starts tomorrow evening. Details will be announced during the broadcasting of William Joseph Orchestra from the Radio Show and later during the broadcast of Money Post and his orchestra from the Tent, and then again during the broadcast of Lewis' The Army Review from the Winter Palace South of WNAC.

Over \$1500 worth of prizes will be awarded the winners.

Here is the list of prizes to be awarded:

Prize No. 1—A set of Loveland Musical Instruments, \$125.00. Prizes No. 2 and 3—A set of Loveland Musical Instruments, \$75.00 each. Prizes No. 4 and 5—A set of Loveland Musical Instruments, \$50.00 each. Prizes No. 6 and 7—A set of Loveland Musical Instruments, \$25.00 each. Prizes No. 8 and 9—A set of Loveland Musical Instruments, \$10.00 each. Prizes No. 10 and 11—A set of Loveland Musical Instruments, \$5.00 each. Prizes No. 12 and 13—A set of Loveland Musical Instruments, \$2.50 each. Prizes No. 14 and 15—A set of Loveland Musical Instruments, \$1.25 each.

R. E. Z. Cabinets Real New England Product

The R. E. Z. cabinet, one of the finest radio cabinets to be exhibited at the radio show, is genuine the product of old New England. Mr. Robinson, the owner of the R. E. Z. Cabinet Company, started in business making radio cabinets a very small scale quite some time ago. Following the custom of most New England manufacturers, Mr. Robinson used only the best of materials and workmanship. In the manufacture of his cabinets, Mr. Robinson started merchandising his cabinets throughout Boston and very shortly found that the demand for these cabinets was greater than the supply. He soon had to enlarge his factory in order to meet this increased demand. Today these cabinets are well known throughout New England.

SISTERS AWARDED \$20,000; DOCTORS ASK NEW TRIAL

White Plains, N. Y., Nov. 28.—Supreme Court Justice Joseph M. Chenbura is expected to render a decision today on the defendant's motion for a new trial in the damage suit brought by Miss Ada M. Bush and Miss Phoebe K. Bush of Mount Vernon, who were given \$10,000 each by a jury. The women had asked \$20,000 from Dr. Walter Lindsey and Dr. William E. Gibson of Huntington, L. I., for alleged false testimony given for two years in the King's Park State hospital for the insane. The Bush sisters were not in court when the verdict was announced.

AUTOS NEEDED FOR 400 WOUNDED VETERANS

Unlabeled motor transportation from hospitals to the theatre and return can be procured for 400 disabled veterans in Boston hospitals. The men will be unable to attend the benefit performance to be given for them tomorrow afternoon at Tremont Theatre by the American Service of Boston.

Transportation for 100 men has been obtained, but automobiles for 300 more are needed. Those desiring to offer the use of their machines may communicate today with Harold D. Borstein at Kenmore 3230, or call at No. 664 Commonwealth avenue.

The Broadcast Shop

623 Washington St., Boston

Next to Park Theatre

A complete line of standard guaranteed Radio Sets and Parts at lowest prices.

Mail Orders Filled

Phone Branch 0300

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

Next to Park Theatre

WHAT OCCURRED LAST NIGHT ON THE AIR

By THE LISTENER

The Sunday afternoon broadcasts by both WNAC and WEEL are becoming an important weekly feature. I have heard many case speak of the interest they are taking in both the Old South Forum and the one held in New York where Dr. Cadman so frequently officiates. When the public takes such apparent enthusiasm in broadcasts of this type, it is proof of the powerful weapon radio is destined to become in the shaping of public opinion. There is no doubt but that the "Radio Forum" has made a most impressive debut. That it will be in frequent demand by the radio audience can not be doubted.

The evening programs of WNAC and WEEL consisted mostly of orchestra music, most of which came from WNAC, a concert program by the Caples' Piano Orchestra. The usual Mark Strand program was to be had from WEEL, and it came through without fault. In connection with the Mark Strand Sunday evening broadcasts it is interesting to note that the "advertising" bill for the various Mark Strand Theatre in Lynn and Worcester, which is nearly worth in just prior to the commencement of the orchestra music. Some controversy might be appropriate as to whether this scheme would come under the category of "direct advertising." In any case it does detract from the otherwise high standard of these programs, and might be well eliminated without danger of losing the "good will" of the radio audience.

Receiving conditions last night seemed to be about as near perfect as I have observed so far this season. Stations on either long or short waves could be pulled in almost any place on the dial. There were plenty of them, and no "a/c" to mess things up. Due to the untimely popularity of my local programs last night, it was apparent that most people were listening to either WNAC or WEEL—hence very few generative stations. A friend told me yesterday that for the past two evenings he has been able to listen to amateur radio over Europe, and even heard one down in Argentina. Of course down below 160 meters, where the important research work in transmission is being carried out. It certainly spells a big future for short wave radio. Who knows but what the day is here when ALL the "noise" is mitted below the "broadcast" wave bands? Such transmission would not only be more efficient, but could be carried on without interference, and consequently more traffic handled for this reason.

The ultimate of selectivity

Distance Selectivity plus VOLUME

Model No. 122 is a handsome triple circuit receiver equal to the best, both in results and in appearance. Hear and see a CHELSEA before you BUY!

Price... \$40.00

Ask your dealer, Catalog No. 12

containing complete

CHELSEA RADIO CO.

153 Fifth St., Chelsea, Mass.

Licensed under American Pat. No. 1,111,111

Space

Radio Dealers!

Make your headquarters during the Radio Show at "Space 14"—Atlantic's branch office during show week.

Atlantic Radio Company, Inc.

727 Boylston St.

BOSTON

AT THE RADIO SHOW DEC. 1-6

AT THE RADIO SHOW DEC. 1-6

AT THE RADIO SHOW DEC. 1-6

In Step With Radio Development

It is only natural that Edison Light, known throughout New England for its service, should, upon opening a Radio Department on the second floor of the Edison Shop, turn its energies to one of service. We are selling radio sets and parts from the viewpoint of the "radio fan" or "near fan." We have studied the best kind of sets for particular localities. We have studied the difficulties usually met with, and can help you. We want you to get the best results possible from radio. Our experience and advice are at your service. Why not take advantage of Edison radio service in your radio problems?

Are You Going to the Radio Show? Visit Booth No. 51, WTAT in actual operation

You probably won't miss taking in the Radio Show this year. We shall want to know what you think of it. Why not drop in at our store and talk things over. You will see that we carry some of the best equipment and receivers there are in radio.

Here are some radio achievements you will be interested in. You will find them on the second floor in our Radio Department:

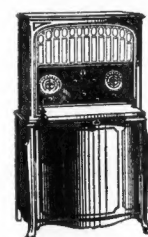
FREED-EISEMANN RADIO RECEIVERS.—We would like to show you the Improved Receiver, the NR-6.

RADIOLA RECEIVERS.—Manufactured by Radio Corporation of America. We would like to show you some of the outstanding points in these sets.

LOUD SPEAKERS: Timmons Talker—A cabinet loud speaker with a concealed horn; Music Master—A mid-size loud speaker of unusual tone; Reflectone—A mid-size loud speaker with a giant voice.

TIMMONS B-LIMINATOR—Which does away with B-Battery troubles.

TUNGAR BATTERY CHARGER—Which charges radio batteries at home.



RADIOLA SUPER VIII

THE PEER OF ALL RADIOS

Radiola Super VIII is a six Radiotron, non-radiating broad-cast receiver, employing the Super-Heterodyne—second harmonic—principle in a more sensitive and greatly simplified design.

The beautiful cabinet confines the operating mechanism, a newly-developed loud speaker, a concealed loop which may be rotated by a panel-controlled knob, and space for all batteries.

Delivers results equal to sets with eight or nine tubes.

\$435 Complete

TAKE ADVANTAGE OF EDISON RADIO SERVICE

The EDISON SHOP

Thirty-nine Boylston Street

The Friendly Glow

EASY TERMS TO EDISON SERVICE CUSTOMERS

AT BOOTH 247 You Will See

The Famous Pingree Receiver

This is the famous circuit that you have heard recommended so enthusiastically by every one who owns one.

\$10

Buy's complete parts for this one tube wonder set.

THIS WONDER SET

Has astonished the radio world with its remarkable results accomplished under most exacting conditions. Thousands of fan letters tell us of the joy they experience in owning a Pingree set. So simple in construction and operation that a child can build and operate it, yet as efficient as a Super Set.

Don't Fall to Visit Our Booth at the Show

This set also exhibited at the Boston American Show

Pingree Radio Service

170 Summer St., Boston, Mass.

MAIL ORDERS EXTRA

"NOL-LOS" Variable Condenser \$4.00

Sharp tuning. Perfect shielding. No body noise. Mechanically rugged. Easy to install. Built to last.

Perfection Reached at Last

"NOL-LOS" is the acme of Radio development

"NOL-LOS CONDENSER"

Made in three sizes. Capacities .0005, price \$4.00. .00035, price \$3.75. .00025, price \$3.50.

When buying a Condenser ask your dealer for "NOL-LOS". See our display at the Boston Radio Show, Booth 229.

Also at the Boston American Show Booth

B. GROSSERS SONS CO. INC., 55 SUDBURY ST., BOSTON, MASS.

DISTRIBUTED BY

NATIONAL RADIO COMPANY

DEALERS APPLY FOR DISCOUNT

72 WASHINGTON ST. TEL. RICHMOND 1895 BOSTON, MASS.

RADIO AMERICAN

The Boston American, broadcasting through WNAC, daily, will give latest news flashes at 11:30 a. m. and 1:30, 3:30 and 7:30 p. m. The American will broadcast Fox Grandpa's bedtime story and little stories about the folks in the funny strips through WNAC at 5:30 daily.

Falls With Lighted Lamp

Alexandria, Va., N. Y., Dec. 1. — Erickson with a terrific fall, while carrying a lighted lamp, Mrs.

Mary Plimpton fell the full length of a flight of stairs in her home here, suffering from injuries to her head, which she may die.

Bay State Plan Continues to Be Successful

The fact that the Bay State Radio Co. has enlarged its quarters at 119 Exchange street, attests to the popularity of the Bay State plan for merchandising radio sets and parts. The Bay State salesmen has always been unique in Boston radio circles. It is the only department in the city where a small broadcasting station is operated for the purpose of testing out receiving sets, or to furnish music for prospective purchasers to listen in and compare the receiving qualities of the various sets Bay State sells.

The Bay State easy payment plan makes it possible for the family of limited means to own and enjoy a good radio set.

The Bay State Radio Company is one of the few stores in Boston who are distinguished by their agencies.

An efficient service department is maintained with engineers trained to locate and eliminate radio difficulties. It is also one of the many features of the Bay State Company.

Radio Battery Current from Electric Light Socket

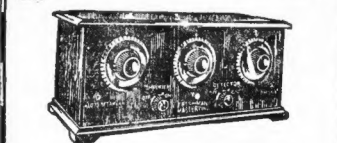
PERRINE RADIO POWER PLANT

COMPLETE IN ONE UNIT
100 volt "B" storage battery, 6 volt "A" storage battery, silent built type charging device permanently connected and wired to volt meter. Encased in mahogany cabinet 20 in., long and 10 in. high.

Recharge Batteries—throw switch. To test voltage—push buttons.
Sold by the Better Dealers
\$95
PERRINE QUALITY PRODUCTS CORP.
Cummington St., Kenmore 4110
At Radio Show—Space 5

FRESHMAN MASTERPIECE
YOU CAN USE DRY BATTERY TUBES
equally as well as storage battery tubes because the **FRESHMAN MASTERPIECE** is balanced within itself and **Does Not Require Neutralizing or Balancing Condensers**

We have made the great discovery that U. V. 199 and other dry battery tubes give practically the same marvelous results as are obtained with storage battery tubes.



No Distortion—No Squealing
Real enjoyable radio with plenty of volume and great definition.

A 5-tube tuned radio frequency set, costing only sixty dollars, that is the equal, if not the superior, to any 5-tube set in existence, regardless of price. Not only the simplest set in the world to operate, but so selective that stations once located can be brought in right after night as the same dial settings.

All genuine Freshman Masterpiece sets have a serial number and trade mark stamped on the set panel. The dealer is not warranted if missing.

CRAS. FRESHMAN CO., INC., 106 Seventh Ave., New York

DISTRIBUTED BY
NATIONAL RADIO COMPANY
DEALERS APPLY FOR DISCOUNT
72 WASHINGTON ST. BOSTON, MASS. TEL. RICHMOND 2797

Samson Super-Kit
Another Radio Achievement
KIT INCLUDES
3 Samson Long Wave Transformers
5000 meter wave length
1 Samson Filter Transformer
for this wave length
1 Samson Oscillator Coupler

Also full information on how to Build This Set

All Samson Transformers are made with the FAMOUS HELICAL WINDINGS
Remember that "Samson" stands for 42 years of leadership in the manufacturing of electrical specialties. Other Samson Radio products:

SAMSON
Audio Transformers
HW-A2 6-1
HW-A2 3-1
Write for Proof of Samson Superiority

SAMSON
Push-Pull Transformers
HW-A2-1 Input
HW-A2-2 Output

SAMSON ELECTRIC CO., CANTON, MASS.
Visit Us at the Show—Space 65

Samson Parts distributed in New England by:—
BUTTERS RADIO COMPANY
108 Washington St., Boston
COTTON APPLIANCE COMPANY
115 Park Ave., Boston
NORTHEASTERN RADIO, INC.
25 Bedford St., Boston
CHANDLER & FARQUHAR CO.
110 Devonshire St., Boston

Martha Lee's Radio Chat

By MARTHA LEE

SOME BACKWHEAT RECIPES
I am going to answer the following question for a Southern member, "Are Backwheat Cakes Worth Making?"

They certainly are when properly made.
Backwheat is a native of Holland and is delicious, as well as nutritious. It received its name from the resemblance of its triangular fruit to a wheat kernel. Old-fashioned backwheat flour is in general use in this country only in griddle cakes, and, on a cold, frosty morning, griddle cakes certainly appeal to the inner man. But in Holland, backwheat is used in a variety of ways.

On the "backwheat breakfast" the whole jointed movement of America marched by a two-wheeled camp fire to the conquest of the West. And this is the first native food the immigrant learns to eat as he comes from Ellis Island, coming from a land where he has always eaten bread different from the superior classes of his native land—back bread and coarse. Now he is with cream and sugar or maple syrup. It is also good eaten with butter or bread.

BACKWHEAT FRUIT FRITTERS

RECIPE NO. 609
1½ c. backwheat flour, 1½ c. white flour, 2 eggs, 2 c. lukewarm milk, 2 t. salt, 1 c. confectionery sugar.

Mix the flour and stir the milk in gradually until smooth. Add confectionery sugar and lemon juice then add yeast dissolved in a little of the warm milk. Add the beaten egg and salt. Let the batter stand 1½ to 2 hours in a warm place. Fry in deep fat. Serve with syrup or sugar. This is also good made with huckleberries or other fresh fruit or corn. If you use a griddle use less milk in the mixture.

Why not backwheat for luncheon or supper, as well as breakfast? Though famous in American pantries this cereal demands a higher position as an article of daily food. Backwheat cookies and cakes are excellent. Backwheat bread is excellent when equal parts of backwheat and wheat flour are used.

BACKWHEAT BREAD. RECIPE NO. 610.

1 c. water, 1 c. milk, 3 c. wheat flour, 3 c. backwheat flour, 1 cup, salt, 2 t. sugar, 1 t. yeast.

Cut down cost—buy **Rechargeable**
DRY CELL BATTERIES

Standard Dry Cell 65¢
No need to throw away these new type dry batteries, large or small. "Re-vi-vo" dry cells—1½v., 2½v. and 45v. sizes take 6 to 8 rechargings direct from house current. See the Exhibit in Boston American Booth at the Radio Exposition

Mail Orders Filled Promptly

RADIO EQUIPMENT CO.

20 Stuart St., BOSTON 155 Merrimac St., LOWELL
692 Mass. Ave., CAMBRIDGE 1876 Hancock St., QUINCY
(Near Central Sq.) (Opp. Quaker Theatre)
Wholesale Dept. and Executive Offices
18 Stuart St., Boston
"NEW ENGLAND'S OLDEST EXCLUSIVE RADIO HOUSE"

The ELECTRADYNE

Runs on Your House Current

The Radio Set Supreme
The Ultimate Radio Receiver
IS HERE an accomplished fact. USES YOUR ELECTRIC HOUSE CURRENT instead of the Wet Storage Battery. Doubles the efficiency of 200A Tubes for amplification. Using the clearest of all detectors, a crystal. Beautiful two-toned genuine mahogany cabinet, with built-in loud speaker. As a piece of furniture it is not too good for modest homes, but will harmonize with the furnishings of any house.

Price Complete, Installed in Your Home Ready to Operate **\$135.00**

Easy monthly payments can be arranged whereby you have a whole year to pay, through a large New York Banking Institution.

Only a limited number of Electradynes sets can be delivered between now and Christmas. Make yours a real Radio Christmas by placing your order now.
Write, Call or Tel. Liberty 7707
MacNEILL'S 101 Bedford St.
Near Corner of Sumner St. Church Green

Regenerative Set Receives West Coast

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

TWO ACHIEVEMENTS

For many years the Apex Electric Mfg. Company has been known for its precision instruments. They are devoted to their vocation and are known for the designing and production of their instruments. When you buy an Apex radio, you are buying a masterpiece of scientific achievement. The Apex radio is a masterpiece of scientific achievement. The Apex radio is a masterpiece of scientific achievement.

Richardson's

615 ATLANTIC AVE.
Opp. South Station
OPPOSITE SOUTH STATION

OUR RADIO SHOW OPEN THE

See It First for Reliable Radio Sets and Parts

CONSTRUCTION SPECIALISTS

New Boston American Super Set

Planned by Chief Engineer

Expert Repairing on Custom Made

Wired Constructed Sets

A Few of Our Regular Prices:

50.00 Diagram Phone, \$13.15

5 Tube Neutrodyne (Type A), \$65.00

Grassie Concert Selector

Wired Converter Selector

Complete Set, \$105.00

A Complete Line of R. E. Z.

Cabinets in Stock

Authorized Agents for Dewey Sets

Your Old Set, 50¢ Part Payment on a

Let Us Repair Your Set

or from Home

Mail Orders Filled

Wired and Assembled

HEADSETS, \$2.90

"BRAND NEW"

BESTONE TUBES

201A FOR

W011 \$2.25

W012 \$2.25

We Repair R. E. Z. Tubes for \$1.75

We test and guarantee all our

W. H. BRYANT

57th St. and Tel. DEACH 3440

25 WASHINGTON STREET

Mail Orders and C. O. D.

WNAC—American Women's Club Talks
Tuesday, 10:30 A. M.
"Food for Growing Children"—Martha Lee.
"Christmas Suggestions"—Jean Sargent.

Many radio fans who turn to the being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information regarding the Pioneer book-up so we feel many radio fans will welcome this article. The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

The feature of the Pioneer book-up is the fact that the primary circuit is untuned, a change in coupling being effected by the five-point switch. The secondary circuit is tuned, the variable condenser being connected in shunt to the stator coil is untuned, a change in coupling being effected by the five-point switch.

Numerous requests have come in for information

REPORT MANY DEER AS THE SEASON OPENS
Who deer reported more plentiful than in several years past in the Berkshires, a much larger kill is expected by hunters who thronged to the wooded slopes of western Massachusetts over the week end for the deer season which opened today at sunrise and will last for six days. Forty thousand acres of State Forest land has been thrown open to the hunters and a full-fledged hunt has made conditions ideal for the sport. The Mount Everett and Graylock State reservations are closed to sportsmen, however.

Motorcyclist Hurt
Pittsfield, Dec. 1.—Walter Delphino of No. 114 Fourth street was taken to the home of Henry Henshaw after his motorcycle had been overturned on Route 101 by an automobile. He was found to be suffering from severe bruising.

WOMAN KILLED, 21 HURT, IN CRASH OF TRAIN
Chicago, Dec. 1.—A woman was killed, a child probably fatally injured and more than a score of other passengers hurt today in the wooded space of western Massachusetts over the week end for the deer season which opened today at sunrise and will last for six days. Forty thousand acres of State Forest land has been thrown open to the hunters and a full-fledged hunt has made conditions ideal for the sport. The Mount Everett and Graylock State reservations are closed to sportsmen, however.

ACCUSES SOUTH END MAF OF WIELDING RAZOR
Kramer Kramer, thirty years old, unmarried, of No. 238 Shawmut avenue, South End, was taken to the City Hospital suffering from multiple lacerations. He told police that the razor was taken from a razor box in the possession of a man who was with him at the time of the attack.

WIFE CHARGES HUSBY GAVE HER SPANKING



MRS. ELSIE F. WHEELER

Taunton man drove her. Mrs. Wheeler's husband only married her for his money. He wanted to "make up" but she was unwilling, Wheeler says.

E. A. FILENE NAMES PEACE PRIZE WINNERS

The names of the prize-winners in the Italian Peace Award competition, one of a series instituted by the League of Nations, were announced today. A plan of Boston, together with a summary of their plans, was published today.

The question submitted to the people of Italy last February was "They can peace and prosperity by restored in Italy and in Europe through international cooperation".

The first prize was awarded to E. A. Filene, P. Feder, and I. Feder (Mrs. Arisa) of Boston. Plan No. 181 and to E. A. Filene, author of Plan No. 418. The second prize was awarded to E. A. Filene, author of Plan No. 418. The third prize was awarded to E. A. Filene, author of Plan No. 418.

FRENCH AIRMAN BREAKS SEAPLANE SPEED RECORDS

Argentina, France, Dec. 1. The Airman Faurel, using a new amphibious plane equipped with a 350 horsepower motor, broke the speed record for seaplanes for both 100 and 200 kilometers while carrying a load of 200 kilograms. Faurel's average speed for the shorter distance was slightly over 100 miles an hour and for the longer distance slightly under this figure. The previous record was the more remarkable 100 miles an hour.

BIG BUILDING MACK, DIVORCED BOOM SEEN 3 TIMES, WILL SUE WIFE

Trades Co. dict's \$50,000. A big boom in the building industry is expected by the trades co. dict's \$50,000. A big boom in the building industry is expected by the trades co. dict's \$50,000.

TALK ON BUILDING CRAFTS TOMORROW
An interesting talk on building crafts will be given tomorrow by the trades co. dict's \$50,000.

FIRE CAUSES \$2,500 DAMAGE ON SAND BARGE
The barge was damaged by a fire which caused \$2,500 damage. The barge was damaged by a fire which caused \$2,500 damage.

Headachy? Tired? Sour? Cascarets 10¢ THEY WORK WHILE YOU SLEEP

Uncle Sam and President Coolidge Keep Budgets WHY NOT YOU?
Vice-President-Elect Charles G. Dawes earned national acclaim by working out a budget for the United States Government. This was adopted as the only practical plan of reducing unnecessary Federal expenditures and of knowing the financial status of the nation.
President Calvin Coolidge says that he keeps a personal budget and runs his home on that basis. He believes in it for himself and for others.
Business men and practical women (of large as well as of small income) have put their homes on the budget basis, or believe it a good thing to do so.
If you have found the budget system easy to operate at home, we believe a copy of the JOHN HANCOCK BUDGET SHEETS would interest you particularly. If, like some others, you believe a budget is too much trouble, then we want you to see how simple is the John Hancock Budget.
This would help you to start 1925 along the right lines. Without charge or obligation a copy will be sent on request.

John Hancock
LIFE INSURANCE COMPANY
Over Sixty Years in Business. Now Insuring Over Two Billion Dollars in Policies on 3,500,000 Lives.

GET YOURS TODAY!

Boston American Gold-Plated AUTOSTROP RAZORS

THE IDEAL GIFT!

BUY A FEW!

47¢

Gold-Plated Valet AutoStrop Razor; Leather S. Gold-Plated Blade Box, in neat metal case finished black and lined with handsome velvet. Thousands of this wonderful Boston American bargain yesterday. Today affords you another chance.

Quick, Cool, Comfortable shaves every day. An extraordinary bargain. This high grade, Gold-Plated Valet AutoStrop Razor Set for less than the cost of two ordinary shaves. Years of shaving comfort will be yours if you take advantage of this great opportunity. Buy these Gold-Plated Razors while you have the chance—for yourself—or for any man who appreciates the best shaves every day. On sale all over New England wherever the Boston American is sold. Get yours today!

No Coupon Necessary

If there is no distributing station in your town, mail your order to Razor Editor, Boston A. On these convenient coupons on page 2. However, no coupon necessary to obtain the razors.

Compare These Figures

Rates gave this Company in 1914 almost **\$2.50 per telephone more** in yearly revenue than the average for the Bell System companies throughout the United States.

Justly so, because only two other population centers in the United States present such a complex telephone problem as our Metropolitan Boston area.

Likewise, because only one other telephone company in the United States serves so many large cities and towns with their relatively higher costs.

Rates give this Company in 1924 about **\$8.00 per telephone less** in yearly revenue than the average for the Bell System companies throughout the United States.

These figures are indicative of our urgent need of increased rates.

New England Telephone & Telegraph Company
MATT B. JONES, President

Sees Another Clad In Her Fur Coat and Gets It

Mrs. Wanda Ma-Kush, wife of a Bostonian, who was at the New York fire, saw another woman in her fur coat and got it. The woman, who was seen in the fur coat, was seen in the fur coat, and the woman, who was seen in the fur coat, was seen in the fur coat.

FIVE KILLED, 11 HURT IN NEW YORK FIRE

Several Persons Leap From Windows; Others Are Rescued by Firemen

The fire broke out in the early morning hours of Monday, December 1, at the New York fire, and the fire, which was seen in the fur coat, was seen in the fur coat, and the woman, who was seen in the fur coat, was seen in the fur coat.

FOR ALL AGES
Many child ailments are mainly caused by indigestion. The fact is
Scott's Emulsion

FIGHTING TO FREE BABY FROM JAIL



MRS. SADIE CURRIER

Twenty-one-year-old mother of Lexington is held in Salem jail pending an appeal of her sentence on a statutory charge which cannot be heard until January 1st.

KLAN STATE ATTORNEY TAKES ILLINOIS OFFICE

John M. Dow, 1-10 State St., Springfield, Ill., has taken office as attorney general of the state.

County today and promised an advertisement of Imperial law enforcement. With the exception of Sheriff George Gulligan, an anti-Klanishman, who has been seen in the county, a number of law enforcement officers are in the county.

DYNAMITE WRECKS HOUSE WITH FAMILY OF 14

East Orange, N. J., Dec. 1. (U. P.)—An explosion, believed to be of dynamite, blew out the front of a house, shattered windows in at least thirty houses, some of them six stories high, and a woman and her son were killed. A family of fourteen was in the house at the time.

Jordan Marsh Company

*They are Wearing
—in the World
of Fashion*

Newly Arrived Apparel Selected
from Our Women's Sections



29.50

35.00



65.00

The front drape
as sponsored by Patou of Paris
is one of the newest

Silhouettes of the Hour

The Gown sketched introduces the new graceful front drape—so typical of Patou, the sponsor of so many fashion "successes."

It is developed of soft, clinging silk crepe in the fashionable Purple, Royal Blue or Black—so flattering to Madame! 65.00.

If you would be very
smart—wear Natural

Kashmir Color

Our Women's Dress Section
presents two fashionable
styles in Kashmir Dresses

Both these smart One-Piece Frocks may be had
in these wanted shades—

Sheba Blue Black Li Hun Red
Ashes of Roses Natural Lavender Green
Cranberry Walnut Amber

Priced 29.50 and 35.00

Luxurious Ensembles

With deep fur collars and cuffs of

Mole Natural Squirrel Jap Mink
Beaver Black Fox Viatka Squirrel
Very Special

75.00 and 95.00

Two Beautiful Garments for the Price of One

—The Coat may be worn separately.
—The Dress may be worn separately.

**Smart Variations
of the New
Tyrolean
Crown**

Felt Hat



Sponsored
by Agnes
of Paris

8.50

12.50

12.50

The newest and smartest note in Paris-inspired Millinery is the Tyrolean crown Hat—by Agnes. Our Women's Millinery Section is showing a wide selection of these hats in felt—with crown trimming of pompons, ribbon cocardes and cut felt bows.

*There is nothing smart-
er than a richly*

**Beaver Trimmed
Cloak**

—and our Women's Coat
Section has plenty of new
styles from which to select.

The Coat sketched is made of Malay Brown Jammuna fabric, one of the season's favorites; deep collar and cuffs of beautiful quality lustrous beaver fur. 95.00

This same style Coat may be had in Black with natural squirrel collar and cuffs. 95.00

Other Women's Fur Trimmed Coats, 50.00 to 295.00



95.00

Jordan Marsh Company

The Store That Is Filled With the
Spirit of Christmas

**Musical Instruments
and Accessories**



*Are Gifts that will
Strike the Note
of Perfection*

Is there a musically-minded boy or girl in the family? He or she is worthy of encouragement. A good musical instrument will give the right start and make a splendid gift as well.

Our musical instruments are the kind professionals use and endorse. Their quality and tone are right so are the prices

- Ukuleles . . . 2.50 to 27.50
- Camp Ukuleles . . . 5.00, 6.50, 8.50
- Banjo Ukuleles 4.00 to 23.00
- Guitars . . . 8.00 to 21.50
- Banjo Mandolins . . . 13.50 to 50.00
- Tenor Banjos 13.50 to 50.00
- Violins . . . 5.00 to 65.00
- Complete Line of Hohner and Hote Harmonicas—
Price ranging from 25c to 5.00
- Boy Scout Bugle . . . 4.50
- Imported Swiss Music Boxes . . . 1.25 to 8.00
- Jazz Whistles . . . 1.50
- Jews Harp . . . 25c to 75c
- Ocarinas . . . 50c to 2.50
- Tambourines 1.25, 1.60, 1.75
- Metronomes . . . 4.50
- Music Bags . . . 2.25 to 7.00

We also have a complete selection of
Ukulele Instruction Books, Not Song and Blues, Strings, Pops, Copes, Pops, Copes.

Violin Cases and Strings, Mandolin Strings and Picks, Tenor Banjo Strings and Picks.

GIRL BLAMES MOTHER FOR ARREST

Several, Dec. 1.—Patron of the law, Mrs. Sadie Currier, who was arrested on a charge of statutory rape, today blamed her mother for her arrest.



**Father John's
Medicine**

**Best for Colds
Bronchitis, Asthma
and all throat troubles.
Builds new Strength**

NO DANGEROUS DRUGS
GUARANTEED

WOLF'S BARGAIN BASEMENT

**Double Legal Stamps To-morrow
SALE of BOYS'
Overcoats**

Sizes 8 to 12 and 14 to 17

TWO-PANT SUITS

Sizes 7 to 17

MACKINAW

Sizes 7 to 17

SHEEP-LINED COATS

Sizes 7 to 18

\$5.99

Parents—You will save
money on those wonderful
garments for boys—at our
famous low prices. Big-
gest values of them all.



339 to 343 Washington St., Head of Milk St.

PONZI READY FOR TRIAL, HAS TO WAIT

Blurred, Blotted Log May Solve Mystery of the Sea

INDICATES SHIP PUT INTO N. Y.

S. S. Camden's Record Show She Had Made Call at the Brooklyn Navy Yard

An entry in a blurred and blotted log, found among other wreckage, gave the clue today that may solve the mystery of the sea tragedy of Curtschick Island.

The log, which was found in the wreckage of the S. S. Camden, was a record of the ship's movements from New York to the Curtschick Island. It was found in a box of wreckage, and was the only one of its kind found.

The log was a record of the ship's movements from New York to the Curtschick Island. It was found in a box of wreckage, and was the only one of its kind found.

Autos Stalled, Riders Wander All Night in Snowstorm

Police say the last of the Camden's passengers, who were stranded on Curtschick Island, were found in the wreckage of the ship. They were found in a box of wreckage, and were the only ones of their kind found.

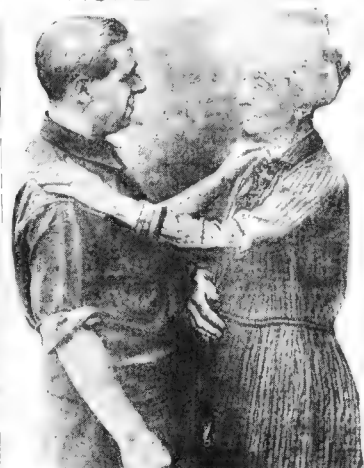
PONZI CASE ON TRIAL SOON

"Wizard," Dipper as Ever, Announces He is Ready, but Finds State Isn't

Although Charles Ponzi appears for trial in Suffolk Superior Court today, the State will not present its case until the next day.

Ponzi, who is known as "Wizard," is ready for trial, but the State is not ready to present its case until the next day.

PONZI'S MOTHER SEES HOPE FOR HIM



CHARLES PONZI AND MOTHER
His aged parent, who has stood nobly behind the defense of the financial wizard in all his bad battles, is left in agonizing waiting for the latest tidings. To her mind Ponzi is escaping the law, not getting into more trouble.

MOTHERS BLAMED BY GIRLS

Say They Bulldoze Them and Drive Them to Downward Path by Their Tactics

By GRACE DEB CHAMPS
What's the matter with the mothers of the girls who are being bullied by their classmates? They are the ones who are driving them to a downward path by their tactics.

The British change have begun to show signs of improvement. The British change have begun to show signs of improvement.

MELROSE CHAMBER SHOULD INVESTIGATE ANY ALLEGED STOP PAYING RENT

LITTLE KITCHENS FAMOUS HISTORY

THE GIRLS

PERHAPS HE IS ONLY HER DISH

BY I THINK M. M.

PAUL

THE GIRLS

PERHAPS HE IS ONLY HER DISH

BY I THINK M. M.

PAUL

THE GIRLS

PERHAPS HE IS ONLY HER DISH

BY I THINK M. M.

PAUL

THE GIRLS

PERHAPS HE IS ONLY HER DISH

BY I THINK M. M.

PAUL

THE GIRLS

PERHAPS HE IS ONLY HER DISH

BY I THINK M. M.

PAUL

THE GIRLS

PERHAPS HE IS ONLY HER DISH

BY I THINK M. M.

PAUL

THE GIRLS

PERHAPS HE IS ONLY HER DISH

Jordan Marsh Company

THE STORE FOR MEN
A Separate Store in a Separate Building

Jordan Marsh Company

WASHINGTON STREET AT SUMMER

Lounging Robes as Christmas Gifts

Just the right lounging robe appeals to a Man

A man may think it a bit of a luxury if he bought it himself, but he'll appreciate its comfy warmth and convenience.

It's a first-aid on a chilly morning and adds distinction to real man's wardrobe.

The most complete stock and the largest variety we have ever shown

Blanket Robes, cut full and roomy, nicely finished with cord-bound edges, pockets and cuffs. 6.50 to 15.00

All-Wool Robes, many of them London made. . . . 15.00 to 40.00

Camel's-Hair Robes, some with large plaids, others plain. 25.00 to 40.00

Scotch Tartan Robes, genuine clan plaids, of fine quality fleecy wool. 17.50

Silk Lounging Gowns 15.00 to 100.00

Flannel Traveling Robes 8.50 to 17.50

Terry Cloth Bath Robes 8.50 to 12.50

House Coats, all sizes 6.00 to 20.00

THE MEN'S STORE OF NEW ENGLAND

TOWNS OPPOSE B. & M. PLANT TO CUT LINES

Truth Is Hidden From Ponzi's Mother

It was a day in June, 1924, when the truth was hidden from Ponzi's mother. She was told that her son was in the hospital, but she was not told the truth.

MOTOR TRUCK RUMORED

Waterbury, Conn., Dec. 1. - Rumored that a motor truck would be used in the Ponzi case.

BLAW TO TOWN

According to President J. H. Blawie of the Boston & Maine, the town of Boston is to be used in the Ponzi case.

CAN NOT TELL HER

It was a day in June, 1924, when the truth was hidden from Ponzi's mother. She was told that her son was in the hospital, but she was not told the truth.

Our Room of Little Gifts-- Do Visit It!

Christmas has taken possession of our Third Floor. Gifts that are "different" beckon you from table to table. And while their charm catches the eye, their prices please the purse--starting for as little as twenty cents.

We'd Like to Have You Know:

Grenfell Industrial Exhibit and Sale of Laborator Products--All This Week.

Blind People demonstrating and offering for Sale their Crafts--until Christmas.

Jays Coats, Dresses, Blouses, Scarfs, Sweaters, Skirts, Suits, Riding Togs as Gifts Suggestions.

Our Room of Little Gifts-- Do Visit It!

Christmas has taken possession of our Third Floor. Gifts that are "different" beckon you from table to table. And while their charm catches the eye, their prices please the purse--starting for as little as twenty cents.

We'd Like to Have You Know:

Grenfell Industrial Exhibit and Sale of Laborator Products--All This Week.

Blind People demonstrating and offering for Sale their Crafts--until Christmas.

Jays Coats, Dresses, Blouses, Scarfs, Sweaters, Skirts, Suits, Riding Togs as Gifts Suggestions.

Our Room of Little Gifts-- Do Visit It!

Christmas has taken possession of our Third Floor. Gifts that are "different" beckon you from table to table. And while their charm catches the eye, their prices please the purse--starting for as little as twenty cents.

We'd Like to Have You Know:

Grenfell Industrial Exhibit and Sale of Laborator Products--All This Week.

Basketball steps out on the sport stage, with the football season over. Of course, the Boston American will have the latest news and "dope" on this popular pastime.

14

MONDAY, DECEMBER 1, 1921

SPORTING AMERICAN

Hockey Scores as a Major Sport. With the Opening of the Arena the American Will Give the Fans the Best Hockey and Skating "Dope"

BRUINS-WANDERERS PRY OPEN 'PRO' LEAGUE HOCKEY SEASON

CLASH AT ARENA TONIGHT

WEEK'S ROCKY CARD AT BOSTON ARENA

Tonight—Montreal Wanderers vs. Boston Bruins (National Professional League).
Friday—N. I. T. vs. Boston University.
Saturday—Maple vs. R. A. A. National Amateur League.

TONIGHT'S LINE-UP
BOSTON: Harty, Is. ... C. ...
Montreal: ...

The local hockey season, which opened rather inauspiciously last Thursday night, will swing into something near its proper stride this week with games scheduled for tonight, Friday and Saturday.

The Bruins, Boston entrants in the National Professional League, will pry off the ice this evening, playing the Montreal Wanderers. This will be the Bruins' first league game and although they were beaten, 2 to 1, by the Montreal Canadiens in an exhibition game, the Bruins are expected to show some of the "pro" game this evening.

Protests High Prices for "Pro" Hockey

The following letter received from a hockey fan explains some of the reasons for the protests.

"Dear Sir:—Kindly allow me space for a few lines to express my objections to the prevailing prices charged by arena managers to witness the professional hockey game."

"I cannot understand the necessity of such exorbitant prices being asked when the arena officials of the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

"I have always been and am a devoted follower of the Winter game and was much disappointed when the National League in Chicago, Toronto and Hamilton announced that they would charge \$2.00 for the first night of the season. I am sure that the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

Indoor Sports



TRYING TO THINK UP A NEW SCHEME AT HOW TO BE THE MOST POPULAR JOHN LAW GOT FOR FOR PARKING

CHelsea WINS AFTER FIVE-YEAR FIGHT

After five long years of struggle from the Chelsea, the team has won the championship of the National League.

Protests High Prices for "Pro" Hockey

The following letter received from a hockey fan explains some of the reasons for the protests.

"Dear Sir:—Kindly allow me space for a few lines to express my objections to the prevailing prices charged by arena managers to witness the professional hockey game."

"I cannot understand the necessity of such exorbitant prices being asked when the arena officials of the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

"I have always been and am a devoted follower of the Winter game and was much disappointed when the National League in Chicago, Toronto and Hamilton announced that they would charge \$2.00 for the first night of the season. I am sure that the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

By Tad Wilson to Get Another Bout with Greb



TRYING TO THINK UP A NEW SCHEME AT HOW TO BE THE MOST POPULAR JOHN LAW GOT FOR FOR PARKING

Damon Runyon SA YS: LABROLA S MATCHED WITH GREEK

Damon Runyon, the famous New York writer, has been matched with a Greek in a boxing bout.

Protests High Prices for "Pro" Hockey

The following letter received from a hockey fan explains some of the reasons for the protests.

"Dear Sir:—Kindly allow me space for a few lines to express my objections to the prevailing prices charged by arena managers to witness the professional hockey game."

"I cannot understand the necessity of such exorbitant prices being asked when the arena officials of the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

"I have always been and am a devoted follower of the Winter game and was much disappointed when the National League in Chicago, Toronto and Hamilton announced that they would charge \$2.00 for the first night of the season. I am sure that the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

Jack Wilson to Get Another Bout with Greb



TRYING TO THINK UP A NEW SCHEME AT HOW TO BE THE MOST POPULAR JOHN LAW GOT FOR FOR PARKING

Damon Runyon SA YS: LABROLA S MATCHED WITH GREEK

Damon Runyon, the famous New York writer, has been matched with a Greek in a boxing bout.

Protests High Prices for "Pro" Hockey

The following letter received from a hockey fan explains some of the reasons for the protests.

"Dear Sir:—Kindly allow me space for a few lines to express my objections to the prevailing prices charged by arena managers to witness the professional hockey game."

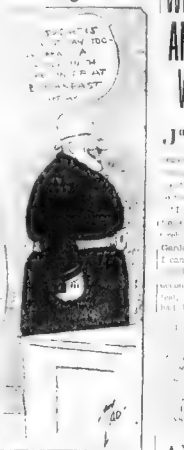
"I cannot understand the necessity of such exorbitant prices being asked when the arena officials of the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

"I have always been and am a devoted follower of the Winter game and was much disappointed when the National League in Chicago, Toronto and Hamilton announced that they would charge \$2.00 for the first night of the season. I am sure that the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

Jack Wilson to Get Another Bout with Greb



TRYING TO THINK UP A NEW SCHEME AT HOW TO BE THE MOST POPULAR JOHN LAW GOT FOR FOR PARKING

Damon Runyon SA YS: LABROLA S MATCHED WITH GREEK

Damon Runyon, the famous New York writer, has been matched with a Greek in a boxing bout.

Protests High Prices for "Pro" Hockey

The following letter received from a hockey fan explains some of the reasons for the protests.

"Dear Sir:—Kindly allow me space for a few lines to express my objections to the prevailing prices charged by arena managers to witness the professional hockey game."

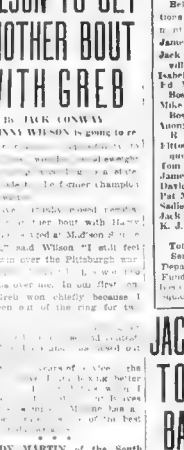
"I cannot understand the necessity of such exorbitant prices being asked when the arena officials of the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

"I have always been and am a devoted follower of the Winter game and was much disappointed when the National League in Chicago, Toronto and Hamilton announced that they would charge \$2.00 for the first night of the season. I am sure that the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

Jack Wilson to Get Another Bout with Greb



TRYING TO THINK UP A NEW SCHEME AT HOW TO BE THE MOST POPULAR JOHN LAW GOT FOR FOR PARKING

Damon Runyon SA YS: LABROLA S MATCHED WITH GREEK

Damon Runyon, the famous New York writer, has been matched with a Greek in a boxing bout.

Protests High Prices for "Pro" Hockey

The following letter received from a hockey fan explains some of the reasons for the protests.

"Dear Sir:—Kindly allow me space for a few lines to express my objections to the prevailing prices charged by arena managers to witness the professional hockey game."

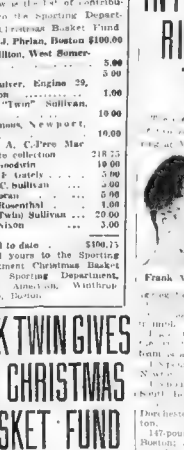
"I cannot understand the necessity of such exorbitant prices being asked when the arena officials of the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

"I have always been and am a devoted follower of the Winter game and was much disappointed when the National League in Chicago, Toronto and Hamilton announced that they would charge \$2.00 for the first night of the season. I am sure that the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

Kick In!



TRYING TO THINK UP A NEW SCHEME AT HOW TO BE THE MOST POPULAR JOHN LAW GOT FOR FOR PARKING

Damon Runyon SA YS: LABROLA S MATCHED WITH GREEK

Damon Runyon, the famous New York writer, has been matched with a Greek in a boxing bout.

Protests High Prices for "Pro" Hockey

The following letter received from a hockey fan explains some of the reasons for the protests.

"Dear Sir:—Kindly allow me space for a few lines to express my objections to the prevailing prices charged by arena managers to witness the professional hockey game."

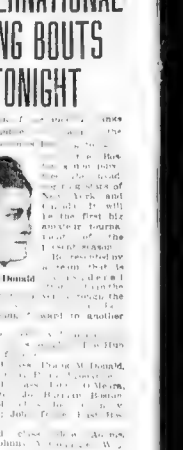
"I cannot understand the necessity of such exorbitant prices being asked when the arena officials of the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

"I have always been and am a devoted follower of the Winter game and was much disappointed when the National League in Chicago, Toronto and Hamilton announced that they would charge \$2.00 for the first night of the season. I am sure that the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

INTERNATIONAL RING BOUTS TONIGHT



TRYING TO THINK UP A NEW SCHEME AT HOW TO BE THE MOST POPULAR JOHN LAW GOT FOR FOR PARKING

Damon Runyon SA YS: LABROLA S MATCHED WITH GREEK

Damon Runyon, the famous New York writer, has been matched with a Greek in a boxing bout.

Protests High Prices for "Pro" Hockey

The following letter received from a hockey fan explains some of the reasons for the protests.

"Dear Sir:—Kindly allow me space for a few lines to express my objections to the prevailing prices charged by arena managers to witness the professional hockey game."

"I cannot understand the necessity of such exorbitant prices being asked when the arena officials of the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

"I have always been and am a devoted follower of the Winter game and was much disappointed when the National League in Chicago, Toronto and Hamilton announced that they would charge \$2.00 for the first night of the season. I am sure that the National League in Chicago, Toronto and Hamilton are satisfied with the following prices (tax included):

- Box seats, \$2.00
- Upper seats, \$1.50
- Side seats, \$1.00
- End seats, \$0.50

9 PICKED FOR HARVARD FRESHMAN SQUASH TEAM

The following were selected for the Harvard freshman squash team for the 1921-22 season.

- John Smith
- James Brown
- Robert White
- William Green
- Thomas Black
- Charles Grey
- Edward Hall
- George King
- Henry Lee

Brown in Nashua Bout

Newport Johnny Brown, local champion, will meet Joe Nashua in a boxing bout.

Clark Meets Boyle at Lynn Tonight

The Captain A. C. of Lynn is prepared to defend his title against Boyle in a boxing bout.

"MOLLY" STARK, EX-10 LEAGUE SLAIN BY ROW

Molly Stark, former professional boxer, was slain by a rowing team.

Renault and Romero Heavy Punchers

Renault and Romero are heavy punchers in the boxing ring.

Clark Meets Boyle at Lynn Tonight

The Captain A. C. of Lynn is prepared to defend his title against Boyle in a boxing bout.

"MOLLY" STARK, EX-10 LEAGUE SLAIN BY ROW

Molly Stark, former professional boxer, was slain by a rowing team.

Renault and Romero Heavy Punchers

Renault and Romero are heavy punchers in the boxing ring.

Clark Meets Boyle at Lynn Tonight

The Captain A. C. of Lynn is prepared to defend his title against Boyle in a boxing bout.

"MOLLY" STARK, EX-10 LEAGUE SLAIN BY ROW

Molly Stark, former professional boxer, was slain by a rowing team.

Renault and Romero Heavy Punchers

Renault and Romero are heavy punchers in the boxing ring.

Clark Meets Boyle at Lynn Tonight

The Captain A. C. of Lynn is prepared to defend his title against Boyle in a boxing bout.

"MOLLY" STARK, EX-10 LEAGUE SLAIN BY ROW

Molly Stark, former professional boxer, was slain by a rowing team.

Renault and Romero Heavy Punchers

Renault and Romero are heavy punchers in the boxing ring.

Clark Meets Boyle at Lynn Tonight

The Captain A. C. of Lynn is prepared to defend his title against Boyle in a boxing bout.

"MOLLY" STARK, EX-10 LEAGUE SLAIN BY ROW

Molly Stark, former professional boxer, was slain by a rowing team.

With passing months, Oakland owners realize more and more that the Oakland Six is not merely as good a car as they had expected, but much better.

Features of standard equipment that are winning and holding good will

- Four-wheel brakes, disc steel wheels, balloon tires, permanent top, Fisher Bodies, nine-piece V. V. windshield on closed tops, Discs, floor-mounted controls, indirectly lighted instruments panel, automatic spark control.
- Q (Glass enclosures for open cars at small added cost.
- Reader 1095; Touring 1095; Spec. Roadster 1195; Spec. Touring 1195; Coach 1215; Landau Coupe 1295; Coupe for Four 1495; Sedan 1545; Sedan 1645; At Factory.

OAKLAND MOTOR CO. OF NEW ENGLAND
BOSTON OAKLAND COMPANY, INC.
PRODUCT OF GENERAL MOTORS

All-American and All-Interscholastic eleven—Nick Flattley and Fred Lane, Boston American football experts, will make known their selections in a few days.

SPORTING AMERICAN

PROGRAM OF ECONOMY PLANNED

Hartford, Ct., Dec. 1.—Baseball's moguls of each league are gathering here today for the opening tomorrow evening of the National Association of Professional Baseball Leagues held in the home town of the late Morgan G. Bulkeley, responsible for baseball's present professional condition.

Charles K. M. Lammie, star of the national game, will preside over the tomorrow morning. With him are coming the big men of the game in President David H. Hunter and Secretary Farrell of the National League, Messrs. Harry Green and Harry Green, Jr., of the American League, Messrs. J. P. Morgan, Jr., of the National Association, and Messrs. J. P. Morgan, Jr., of the National Association, and Messrs. J. P. Morgan, Jr., of the National Association.

The first of the day's meetings will be at 10 o'clock, when the National Association will meet in the afternoon at 2 o'clock. The National League will meet at 10 o'clock, and the American League at 2 o'clock. The National Association will meet at 10 o'clock, and the American League at 2 o'clock.

In the afternoon, the National Association will meet at 2 o'clock, and the American League at 10 o'clock. The National Association will meet at 2 o'clock, and the American League at 10 o'clock.

Program of Scoring Planned by Magnates

Hartford, Dec. 1 (AP)—Baseball men from coast to coast gathered here today for the annual meeting of the National Association of Professional Baseball Leagues.

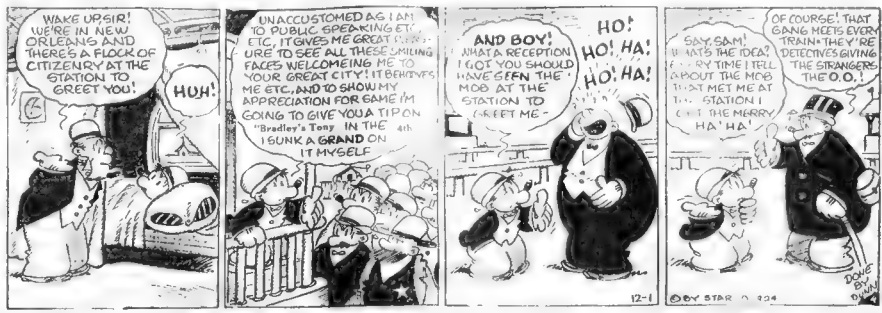
Several important items will come up before the magnates, including the inauguration of a program of economy which will curtail high salaries, cut down bonuses and reduce the number of optional players on minor league teams.

Another item which will likely prove to be a barrier to a peaceful season will be the attempt of some of the magnates to put through legislation which will give minor league players a share in the profits of the major leagues.

SMITH AND FOLEY IN HAVERHILL GO

Jimmy Smith and Fred Foley have been named as box boys for the North American fight at the Haverhill rink on Monday night.

Well, the eastern racing season ended Saturday and now Moe and Joe will go south and enjoy the balmy weather of New Orleans. They lost Saturday, but today is another day. And they have some stable connections in the Crescent City that mean that they are in with the wise bunch. Sugar in the kick \$21,235.21.



Red Sox Placed Last in Official Batting

The Boston Red Sox, for a while last Spring the batting sensation of baseball, figure at all in the first official batting of the season. The Sox were placed last in the two previous campaigns, and had only four hits in the last 25 games, was fifth in the last 25 games, was fifth in the last 25 games, was fifth in the last 25 games.

The Detroit Tigers and the Cubs in batting with a mark of 258, compared with the Sox's 131 hits.

Selections--Mounts--Prices

Consensus of opinion of leading handicappers at New Orleans.

CONSENSUS OF OPINION OF LEADING HANDICAPERS			
AT NEW ORLEANS		6-Header's Toss	
BEST BET-The Winner			
Magic	10 points	Right	22 1/2
Mr. T. Through	14 points	Right	14 1/2
Little Alford	12 1/2 points	Don D'Avanzo	14 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	27 1/2
Mr. T. Through	14 points	6-Header's Cross	27 1/2
Little Alford	12 1/2 points	6-Header's Cross	

THIS IS VOCATIONAL WEEK AT WELLESLEY

Wellesley College, Wellesley, Mass., is observing Vocational Week, which begins today and continues through Friday, December 5. The program is designed to give students a practical understanding of various occupations and to help them choose their future careers wisely.

The week's activities include lectures, demonstrations, and visits to various industries. Students will learn about the importance of vocational training and how it can lead to successful careers in a wide range of fields.

The college's faculty and staff are committed to providing students with the best possible education and to helping them prepare for the challenges of the future.

AUTHOR OFFERS CROSS WORD TEASER

The Boston American Presents Original Picture Puzzle by G. J. De Grasse

TRY THIS NEW CROSSWORD PUZZLE

HORIZONTAL

1. A dog (4)
2. A man (4)
3. A woman (4)
4. A man (4)
5. A woman (4)
6. A man (4)
7. A woman (4)
8. A man (4)
9. A woman (4)
10. A man (4)
11. A woman (4)
12. A man (4)
13. A woman (4)
14. A man (4)
15. A woman (4)
16. A man (4)
17. A woman (4)
18. A man (4)
19. A woman (4)
20. A man (4)

VERTICAL

1. A dog (4)
2. A man (4)
3. A woman (4)
4. A man (4)
5. A woman (4)
6. A man (4)
7. A woman (4)
8. A man (4)
9. A woman (4)
10. A man (4)
11. A woman (4)
12. A man (4)
13. A woman (4)
14. A man (4)
15. A woman (4)
16. A man (4)
17. A woman (4)
18. A man (4)
19. A woman (4)
20. A man (4)

PHONE BREAKS BEING FIXED SLOWLY

Lines Down All Over North-ern New England as Result of Storm

An army of telephone repair men are at work repairing the lines that were broken by the storm. The work is being done as fast as possible, but it will take some time before all the lines are back in service.

Crossword Puzzles Do Their Bit in Church

Prize money was won by a church member who solved a crossword puzzle in the church. The puzzle was part of a contest that was held in the church.

SIX INJURED IN AUTO ACCIDENT IN MILTON

Six people were injured in an auto accident in Milton. The accident occurred on a busy street and the injuries were serious.

Toothache

The most painful toothache quickly ends when you take one or two Anti-Kamnia Tablets. Also ready relief for colds, fevers and stom-ach pains. Sold every day for 24 years by druggists everywhere. 25 millions used annually. The original pain reliever, Anti-Kamnia, has an every tablet.

Use OK Tablets Anti-Kamnia

Clear Your Skin With Cuticura

Soothe to Cleanse Ointment to Heal Absolutely Rubbing Balm

\$1,000,000 LOSS, ONE DEAD IN BIG FIRE

Los Angeles, Dec. 1.—One of the most serious fires in the city's history broke out here today, destroying a large building and causing a loss of \$1,000,000. One person was killed in the fire.

Rob's Gasoline Station

Portsmouth, N.H., Dec. 1.—The fourth largest station in the state recently moved to a new location. The station is now located on the main highway and is the largest in the area.

ACID STOMACH

The Seltzer that won't affect the heart

PEPSINIC SALTZ

Loft Has Played Santa Claus to Three Generations

For considerably more than a half century, we have maintained our leadership in supplying CHRISTMAS CANDIES to Churches, Sunday Schools and other institutions. The dawn of the coming Yuletide season finds us splendidly ready to render exceptional service. From our many Sunday School Specialties, we feature at this time—

Our Trio Mixture

A wonderful collection of Chocolate Cream Drops, Jelly Gums, Bon Bons and Sparkling Hard Candies in fancy assortment, put up in

30 POUND CASES, together with 60 1/2 Pound St. Nicholas Trolleys. All Complete for \$6.00

Many other attractive offers for Churches and Sunday Schools. Prices and all information will be gladly given, at any LOFT store, or will be sent by mail if requested.

Specials for Monday, December 1st

Vanilla Cocomat Raisin Kisses 29c
Chocolate Covered Nuts 49c
Chocolate Covered Straw- berry Ice Creams 29c
Milk Chocolate Co. Fresh Pineapple 75c
Special for Tomorrow Tuesday, Dec. 2nd

Chocolate Covered Straw- berry Ice Creams 29c
Milk Chocolate Co. Fresh Pineapple 75c

Loft

HARMLESS LAXATIVE For Children of All Ages

Mother!

When Your Child Needs a Laxative Give "California Fig Syrup"

Children love the pleasant taste of "California Fig Syrup" and take it even when bilious, feverish, sick, or constipated. No other laxative regulates the bowels so effectively. It sweetens the stomach and starts the liver and bowels without cramping or griping.

SYNONYMS IN PICTURES FOR THE PUZZLE BELOW

1. A dog (4)
2. A man (4)
3. A woman (4)
4. A man (4)
5. A woman (4)
6. A man (4)
7. A woman (4)
8. A man (4)
9. A woman (4)
10. A man (4)
11. A woman (4)
12. A man (4)
13. A woman (4)
14. A man (4)
15. A woman (4)
16. A man (4)
17. A woman (4)
18. A man (4)
19. A woman (4)
20. A man (4)

A THREE DAYS COUGH IS YOUR DANGER SIGNAL

Chronic Coughs and Persistent Colds Lead to Serious Lung Trouble. You Can Stop Them Now With Creomulsion, an Emulsified Creosote That Is Pleasant to Take.

Creomulsion is a new medical discovery with twofold action. It soothes and heals the inflamed membranes and kills the bacteria. It is recognized by the medical profession as the greatest remedy for the treatment of chronic coughs and colds and other forms of throat and lung trouble.

In addition to creosote, other healing elements which soothe and heal the inflamed membrane and stop the irritation and inflammation, while the creosote goes on to the lungs, attacks the seat of the trouble and destroys the germs that lead to cough and cold.

Creomulsion guarantees a factory in the treatment of chronic coughs and colds, bronchitis, asthma, catarrh of the throat and lungs, and is excellent for building up the system, or colds or the flu. It is refuted if any cough or cold, no matter how long standing, is not relieved after taking according to directions. Ask your druggist Creomulsion Co., Atlanta, Ga.

Six hours a day in an ice-box!

And REM had another cough to work on

Did you ever inspect a refrigerating plant or walk into your butcher's ice-box?

Think of working from 6 to 7 hours a day under these conditions! That's what Mr. Joseph I. Cordes of 134 Clifton St. Malden, Mass., does day after day for one of the big refrigerating plants there. In a temperature that is down to the freezing point all the time, it's no wonder he sometimes gets colds and coughs. When he first heard of REM he didn't get enthusiastic, but now that he's used it he's completely converted. As he puts it:

"At the office I have to go into the 'cooler' for 6 to 7 hours a day and often get colds and coughs. The temperature is 32 degrees and it's very easy to catch cold. I had a terrible cold this winter. When I would get in a warm room, I would cough terribly. I would cough most all night, couldn't get to sleep. Nothing did me any good, and I tried lots of things."

"Then my wife got a bottle of REM at Gould's Drug Store on Clifton St. and persuaded me to take it. I didn't have a bit of faith in it when I started, but believe me, I have now. It's the best thing I ever heard of. A half bottle stopped the cough. Now I wouldn't be without it."

ANSWER TO FRIDAY'S

1. A dog (4)
2. A man (4)
3. A woman (4)
4. A man (4)
5. A woman (4)
6. A man (4)
7. A woman (4)
8. A man (4)
9. A woman (4)
10. A man (4)
11. A woman (4)
12. A man (4)
13. A woman (4)
14. A man (4)
15. A woman (4)
16. A man (4)
17. A woman (4)
18. A man (4)
19. A woman (4)
20. A man (4)

MOVE STARTED TO FORM PROGRESSIVE PARTY

The Boston Progressive Club, meeting at the office of Stanley Church, No. 40 Court Street, according to representative Thomas A. Noland and Frank Manning as delegates and alternate to the Massachusetts Convention for Progressive Party Action of January 14, are preparing to work for the Progressive Party in the State.

The club is now in the hands of the club and is being organized.

REM's quick action in so many cases is largely due to a special ingredient—effective, harmless—not found in ordinary cough syrups. Clinging to your throat as it is swallowed, REM quickly begins its work of quieting your cough.

No Opiates in REM. And it's pleasant to take.

Ask your Druggist for REM—the blue package with the round orange label. You can have your money back if you want it—but you won't!

Introductory size bottle, only 60c
Economy size, \$1.00

REM has quieted many a cough—

CALLES INAUGURATED PRESIDENT OF MEXICO

Mexico City, Dec. 1 (U.S. News).—For the first time in two generations a President of Mexico walked out of the front door of the executive office as his elected successor walked in. General Plutarco Elias Calles was inaugurated President of the Republic of Mexico with the retiring President, General Alvaro Obregon, standing by his side.

OLD-TIME BASEBALL STAR SHOT TO DEATH

Memphis, Tenn., Dec. 1.—"Dolly" Stark, former major league baseball player, and at one time manager of the Memphis team in the Southern Association, was shot and killed here. Stark Atkins is being held at the Shelby County Jail, accused of the killing.

To fulfill Social Obligations

ONE naturally wishes to attend a dance. You may easily do so, always.

Water Destroys Them

BER-DOT

Drug Dry Goods Department Stores

POLLY AND HER PAIS

Ashtor Says by Paying Paw

By Cliff Sterrett

MEDBURY SAYS—

SECRETS OF HEALTH



By John P. Medbury
NOW that winter is here it is not for romantic souls to sit in the park to count of their doing their spinning in raincoat and shoes.

THEY stand there with a time table in their hands and know each other every time a train comes in.

ONE guy bowed his girl "good bye" fifty three times the other night and neither one of them were going anywhere.

THEY kept on hanging until the last train had gone.

THEN when they found that there were no more trains, they burst up a huge station.

THEY don't care whether the train is late or not they soon according to the time table.

THE fellow who look at the time table the first day and looked at exactly what hour he had his girl in his arms.

ANSWERING to the schedule he commenced hugging her at 8:50 and released her at 9:30.

THEY wouldn't have broken away then only they wanted to make 9:30, which was coming in on another track.

AFTER they're through with the 9:30 they go back and meet the 9:45, which was late.

THEN they stand at the gate and kiss each other until it arrives.

ONE fellow told his girl in his arms three hours before he found that the 9:15 had been taken off.

BUT he didn't care, he just kept on hugging her and waited for the 11:20.

FINALLY the dearest superintendent of the road over and under their time table and discovered that they were meeting last week's train.

A kiss is a kiss no matter what the time table says.

A KISS that you're supposed to get at 8:15 tastes just as good as a 9:30.

ONE guy used to stand in the station and hug his girl every time he heard a bell ring.

HE didn't care whether it was a train, a fire engine or the police patrol.

MOTHERS and fathers who build better homes don't need any particular or flung porches for their children as long as there's a kiss in them.

Copyright, 1924, by John P. Medbury

By Charles A. L. Reed, M. D.
Former President of the American Medical Association
LIFE is a series of good things that his feast has passed into a proverb.

He lived at the peak of ancient human civilization.

Walls in his "Universal History of Man," tells of the first of the human race who sat in the sun and ate up whole new birds with their teeth.

The first of the human race represent the lowest order of humanity.

Between these human brutes and the kingdoms of today there is every grade of that in between, and what development that culminates in what we call civilization.

Is the diet the product of civilization or is it the product of the product of the diet?

An effort to answer this question would hardly be enough food to justify the time and energy.

We however who like good things to eat may find some justification of our tastes and appetites by a glance at a few suggestive facts.

The Babylonians of the African jungle live chiefly on grasshoppers, locusts and other insects.

The ancient dead of dead animals is a fact of the history of the human race.

Schopenhauer, in his "Heart of Africa," says that the Kaffirs and Hottentots fight away howls to get the carcasses left by lions, tigers and other beasts of prey.

The native Australians live largely on rodents and serpents.

The Eskimos eat often of stale blubber.

All these people are of the lowest intelligence.

Edward in "Building Human Intelligence," after a broad survey of the subject says:

"If we glance over the population of the earth we will find a general rule that wherever the food is meager, poor or unclean, not containing all the main groups of food-stuffs the respective population is found to be of a low grade of intelligence. The lower the food, however, where most or more properly speaking, as much as food-stuff is wanting."

He calls attention to the fact that the most eating, Dutch has substituted the rice-eating Javaneses and Malays and that a large number of half-civilized English soldiers have seen dominated millions of natives in the Indian Empire.

The Japanese who take most fish and other proteins with their rice have dominated the more active rice-eating people of the Orient.

Of course, diet is only one element, but it is a very important element in the mental development that we call "human."

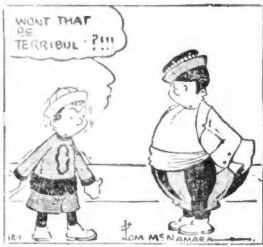
The functions for good things to eat is a stimulus in an energy, producing diet which, with normal limits, adds to health, success and happiness.

Copyright, 1924, by John P. Medbury

US BOYS

Something to Worry About

By McNamara



By Ad Carter

By Charles McManus

JUST KIDS

Last Thing at Night

By Ad Carter

By Charles McManus



By Charles McManus

By Charles McManus

THE NEWLYWEDS

Trouble Was, the Dog Objected

By Charles McManus

By Charles McManus

By Charles McManus



By Charles McManus

By Charles McManus

Famous Firsts

KRAZY KING SEES "JANICE MEREDITH" AT MAJESTIC

By Charles McManus

By Charles McManus

By Mark Stuyvesant
MOST great generals have commanded great armies. Belshazzar, the mighty captain of Justinian, who added Italy and Africa to the Roman Empire of the East and for a few years enabled the weak Emperor to rule again over the vast territories which had belonged to Constantine 250 years before, achieved his conquests with the most inconspicuous of men.

Belshazzar was a Roman commander of the type of Sargon and Charlemagne, but he lived several centuries too late. They conquered for a strong, healthy, patriotic nation. Belshazzar commanded a degenerate, effeminate and treacherous nation.

He served a weak Emperor and an effeminate Emperor. Therefore, who had emerged from a brothel and was fanged from the most dissolute woman of her epoch.

Belshazzar is supposed to have been of Slavonic origin. As a youth he served in the bodyguard of Justinian. In 520 A. D. he was commanded an army which defeated the Persians most decisively. He was then only twenty-five years old. In 532 he was invested with the command of an expedition against the vandals in Africa. It was a perilous command. No imperial general wanted it. Justinian had to force him to accept it.

With great difficulty Belshazzar collected "teen thousand mercenaries" when he personally trained in Roman methods of warfare.

With these troops he landed in Africa, defeated the vandals, captured their king, took Carthage, and added Africa once more to the domain of Rome.

Belshazzar was given a triumphant reception, the first Constantinian had seen for centuries. The spirit of conquest awoke in Justinian. He raised an army for the reconquest of Sicily and Italy, and Belshazzar commanded it.

Again it was a wretched army, but with it the great general conquered Sicily, invaded Italy, captured old Rome and Ravenna, the greatest stronghold in Italy, and made prisoner the Gothic king, Justinian was ruler of the old Roman world. Belshazzar secured an offer by the Goths to make him their king and return to Constantinople.

The great general lived in retirement for some years until a Bulgarian invasion caused him to be called upon. He put himself at the head of a mixed mass of peasants and soldiers and drove off the invaders with his customary skill. He lived in disfavor five years longer and died in his own home at the age of sixty. Considering the miserable quality of the Roman soldiers of his time, his accomplishments rank him with the great commanders of the world.

Copyright, 1924, by Mark Stuyvesant

Heart beats. A good beat. Beat it here comes a cop. A newspaper beat. "Beat the rug." Beat back. "Can you beat it?" Beat back. Beat these men. A beaton track. Beaton eggs. Beaton the road.

HEART BEATS. A good beat. Beat it here comes a cop. A newspaper beat. "Beat the rug." Beat back. "Can you beat it?" Beat back. Beat these men. A beaton track. Beaton eggs. Beaton the road.

HEART BEATS. A good beat. Beat it here comes a cop. A newspaper beat. "Beat the rug." Beat back. "Can you beat it?" Beat back. Beat these men. A beaton track. Beaton eggs. Beaton the road.

HEART BEATS. A good beat. Beat it here comes a cop. A newspaper beat. "Beat the rug." Beat back. "Can you beat it?" Beat back. Beat these men. A beaton track. Beaton eggs. Beaton the road.

HEART BEATS. A good beat. Beat it here comes a cop. A newspaper beat. "Beat the rug." Beat back. "Can you beat it?" Beat back. Beat these men. A beaton track. Beaton eggs. Beaton the road.

Money Cif

Christmas money to foreign
through New Eng-
financial institution. It
ce, a good rate, and the
of safety, through the
Milk Street, or at any of
offices.

SEND Christmas money to foreign countries *now* through New England's largest financial institution. It offers fast service, a good rate, and the highest degree of safety, through the Head Office, 67 Milk Street, or at any of its nine Boston offices.

The **FIRST**
NATIONAL BANK *of*
BOSTON

1884 11 11 1904

HEAD OFFICE: 67 MILE STREET
UPTOWN OFFICE: 145 BOSTON ST. * NORTH END OFFICE: 150 HANOVER ST. *
Branches at

815 SUMNER STREET	
*UPHAMS CORNER, DORCHESTER	*ROSLINDALE, 1 BELGRADE
*FIELD CORNER, DORCHESTER	*BRIGHTON, 109 WASHINGTON
*HYDE PARK, 1219 RIVINGTON	*AQUIN, 176 BRIGHTON
*All times marked * average Saturday nights	

Another boy was Albert Camerling, 26, of 1017 E. 11th St. and present—a successful man, but for whom Lawson no longer has a feeling of friendship. Burrage now is many times a millionaire.

Other deals with whom Lawson formed friendships were Charley Hayden and Galen Stone, now partners in the firm of Hayden, Stone & Co., 1000 N. Dearborn St. Fitzgerald, present head of Fitzgerald, Hubbard & Co., stock brokers.

Over 100 per cent, in fact, while average cost of land made net advance of 50 per cent, according to National Conference Board.

327 STOCKS ATTRA NEW HIGHS

During November 22, established new highs. 327 were industrials, 73 real estate, 28 public utilities, 100 stocks.

With their youths and a dozen other young Texans, the family set out to build up a small fortune from a shoestring.

Copyright, 1961 by N. E. Newspaper Pub. Co., Inc., the Boston Americans.

Tomorrow the adventure of the juvenile pool and how Lawson made \$60,000 in his first stock market plunge for his youthful "pals,"—and then lost it in one gamble.

Jones Bros. Teas

Lawson, Boston, and his

8 Hurt in Ambulance

Port Worth, Texas.—Eight persons were hurt, two when an ambulance en route to a hospital with a severely injured driver, crashed into a car parked at a side street.

Fall River St.

Quarried by G. M. Haffner

Amherst, Mass.—

[illegible]

Cashless checks	2978	2981	2986
Birmingham Ave.	1737	1742	2080
Kalish, Kenneth	2315	2316	2317
Admission books	3643-61	3651-52	3653-54
Affiliate papers	3736	3739	4245

*Reserve marks, one per ticket of paper.

CLASSIFIED DISPLAY

Musical Instruments

NORRIS 181
Tramont

Dancing

FREE TRIAL LE
every with a SAT
To from New Satday

AUTOPIANO

Considered the best player-piano made, construction must be durable, no rubber tubes to wear out and leak; must include tracking device. Good examples: Kransch & Bach, McPhail and other highest grade grand, and upright pianos. Used by professional players; pianos offered from \$150 up to \$1,000. All welcome to rent. Open evenings.

CHAS. S. NORRIS
181 TREMONT ST.

[illegible]

NEW and used pianos, uprights brought and sold, repaired. **W. WILBERT**, 1001 N. 1st St., Tel. 2-1111.

BEER from German beer planters, new and used. **W. WILBERT**, 1001 N. 1st St., Tel. 2-1111.

2nd STANDARD make, upright piano, 1920. **W. WILBERT**, 1001 N. 1st St., Tel. 2-1111.

2nd MASON & HAMLEN upright, plain rose forage. **W. WILBERT**, 1001 N. 1st St., Tel. 2-1111.

Dancing

Collegiate, Tango, Waits
LEADS ARTISTS - REQUESTS OF FLORENCE
Gale Durling Dance Studio
250 HUNTINGTON AVE. TEL. 8-1011

1100 Bayshore Rd., at Madison
and 11th St., Tel. 2-1111.

At the Kennedy Church
1100 Bayshore Rd., at Madison
and 11th St., Tel. 2-1111.

LATEST BALLOON
rides, 1100 Bayshore Rd., at Madison
and 11th St., Tel. 2-1111.

FLORENCE K.
SCHOOL OF MODERN BALLET
240 BAYSHORE RD., TEL. 2-1111.

Best, Bustiest, Biggest
Cigs, Bicycles, and No
60¢ by Retail Store. We
are open 11 to 11.

RECOGNIZED FOR
BURNS & FURAN

[illegible]

